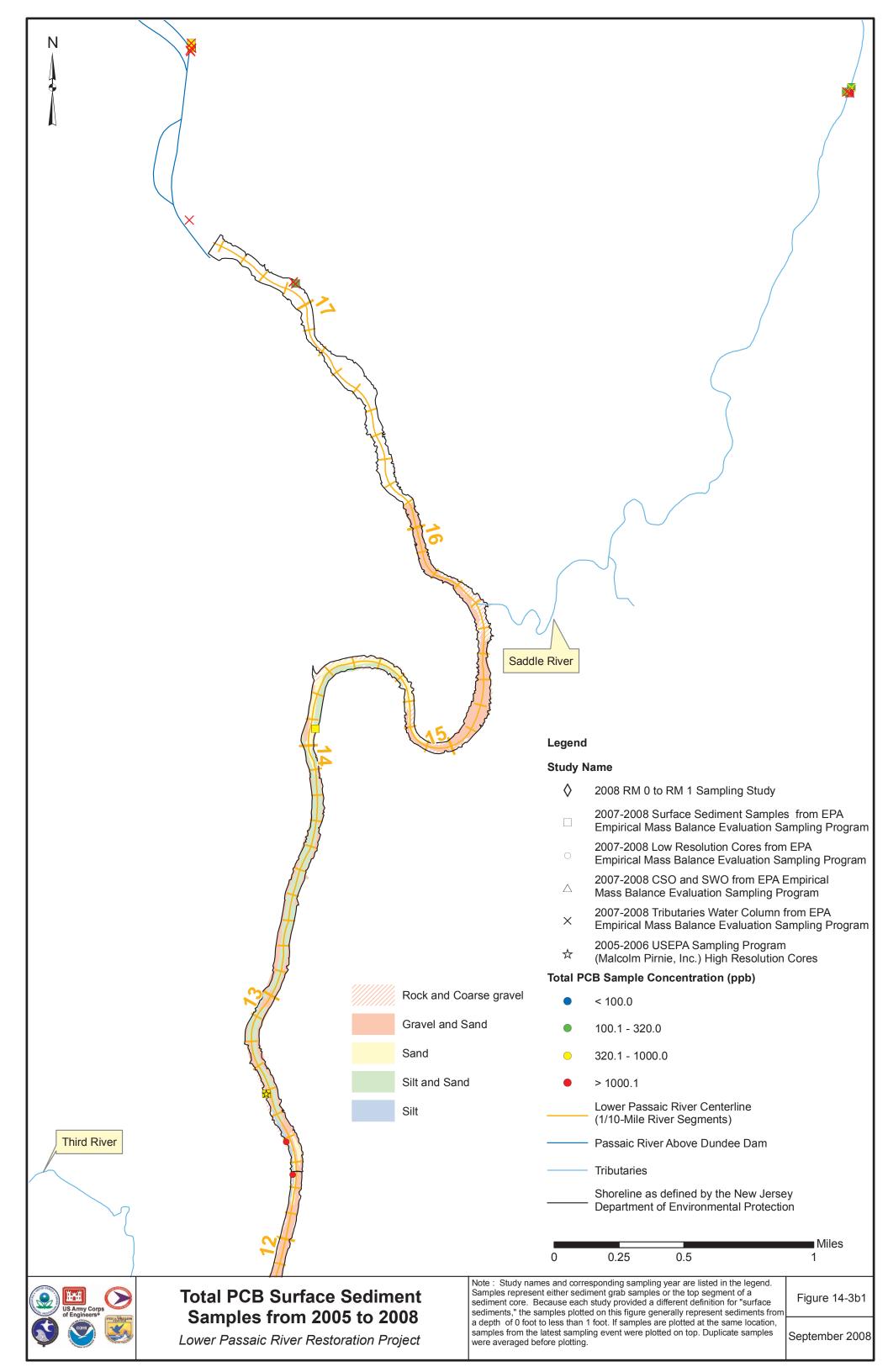


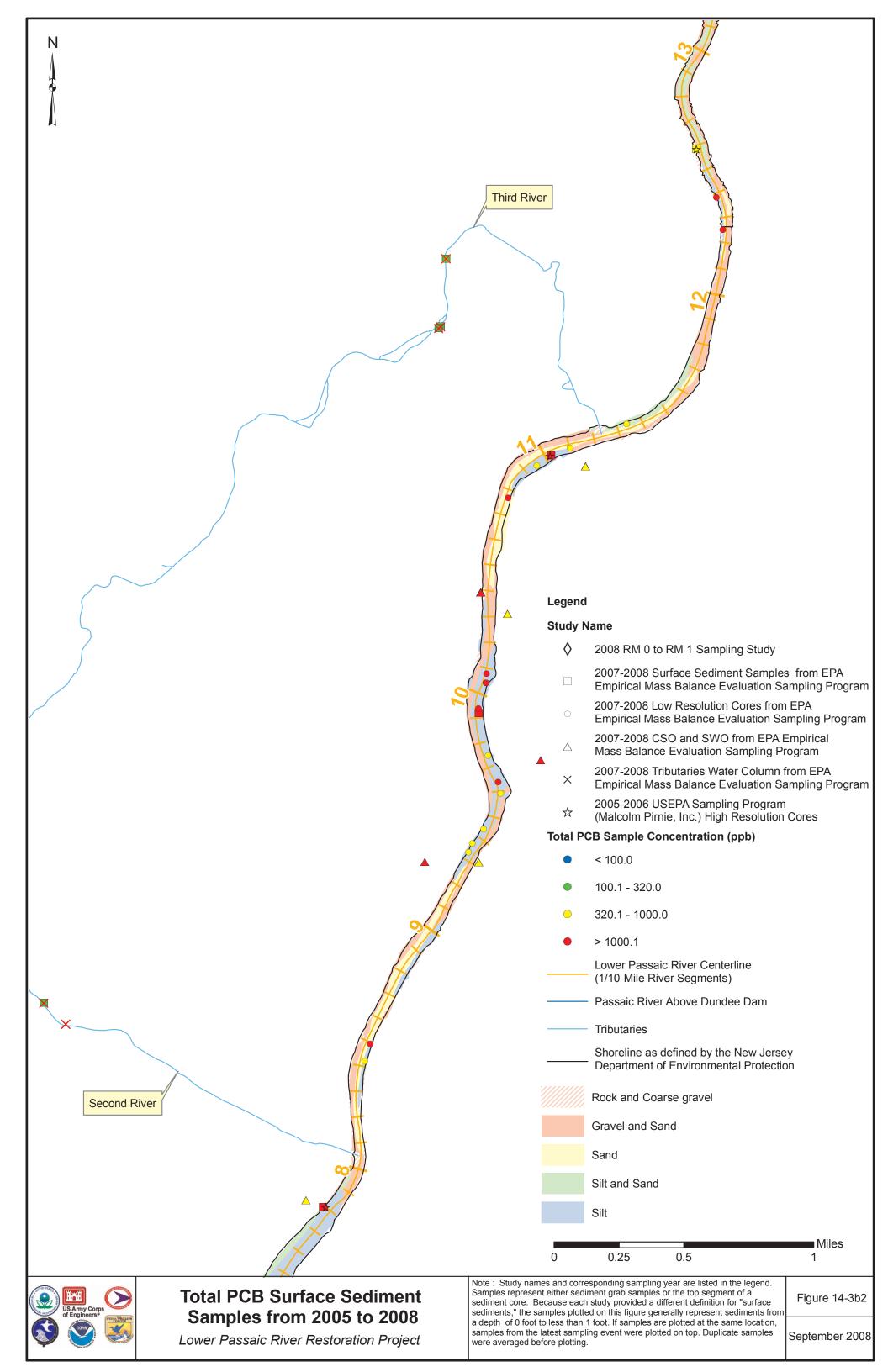


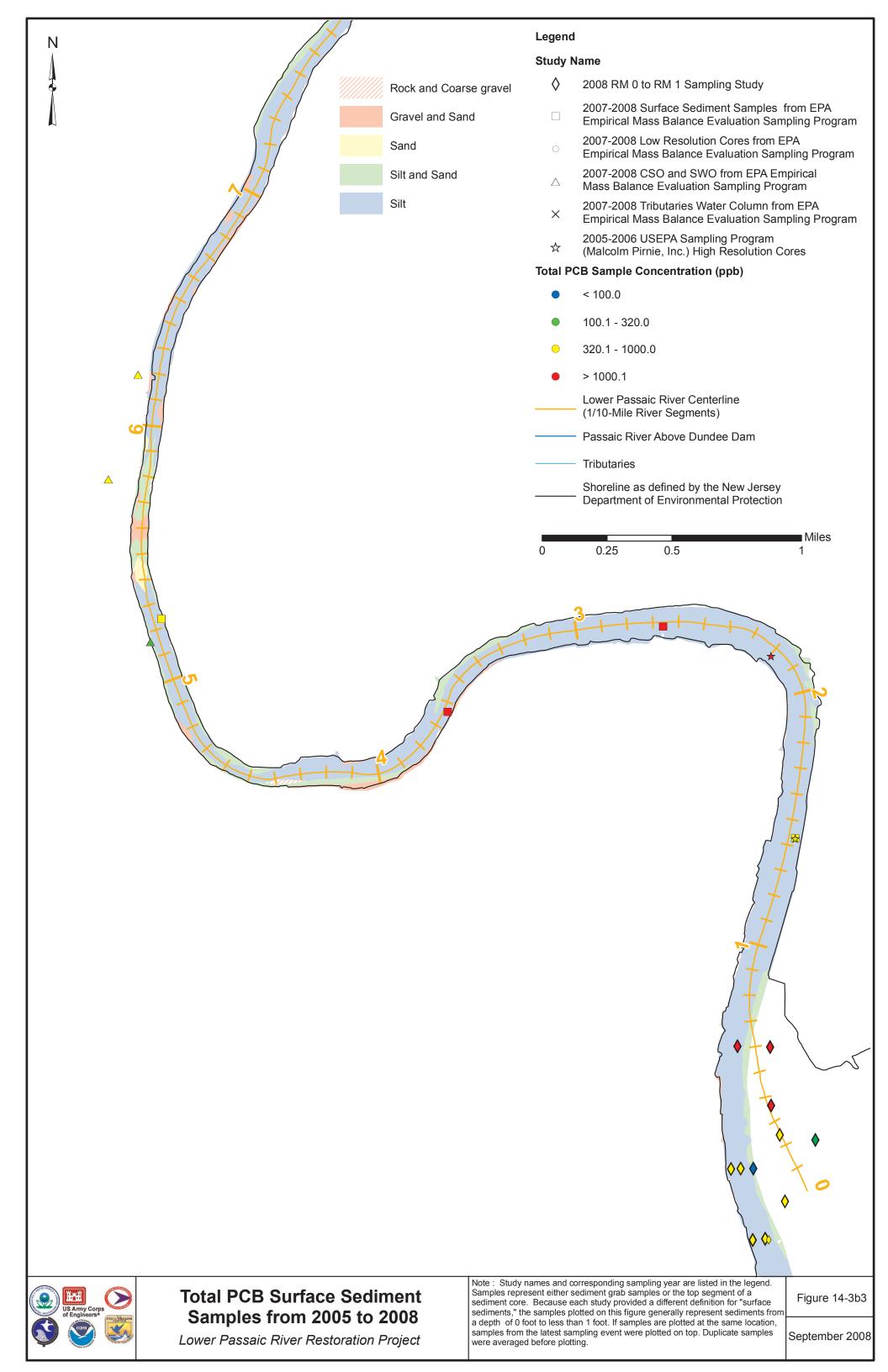
Sediment Samples from 2005 to 2008

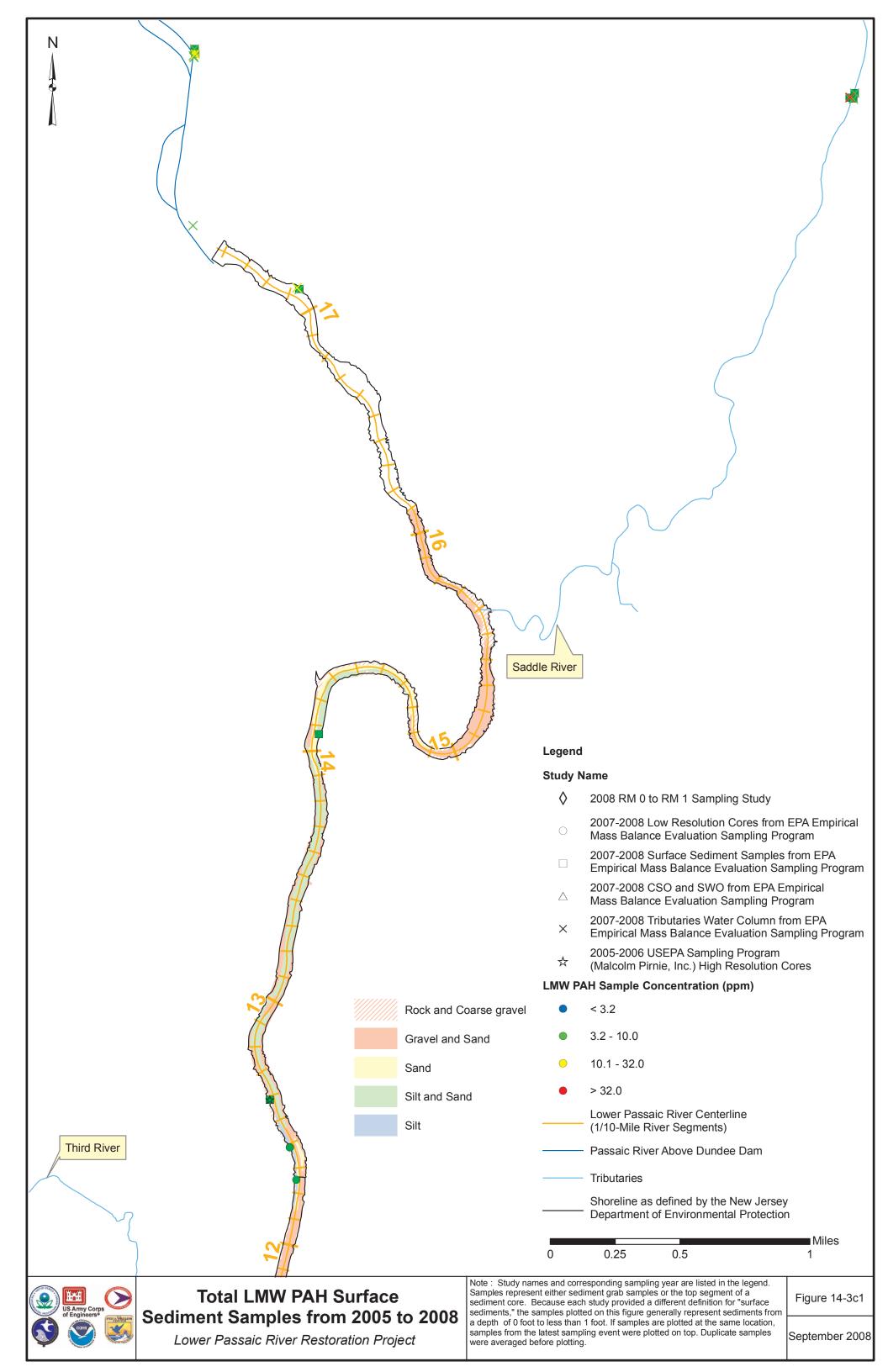
Lower Passaic River Restoration Project

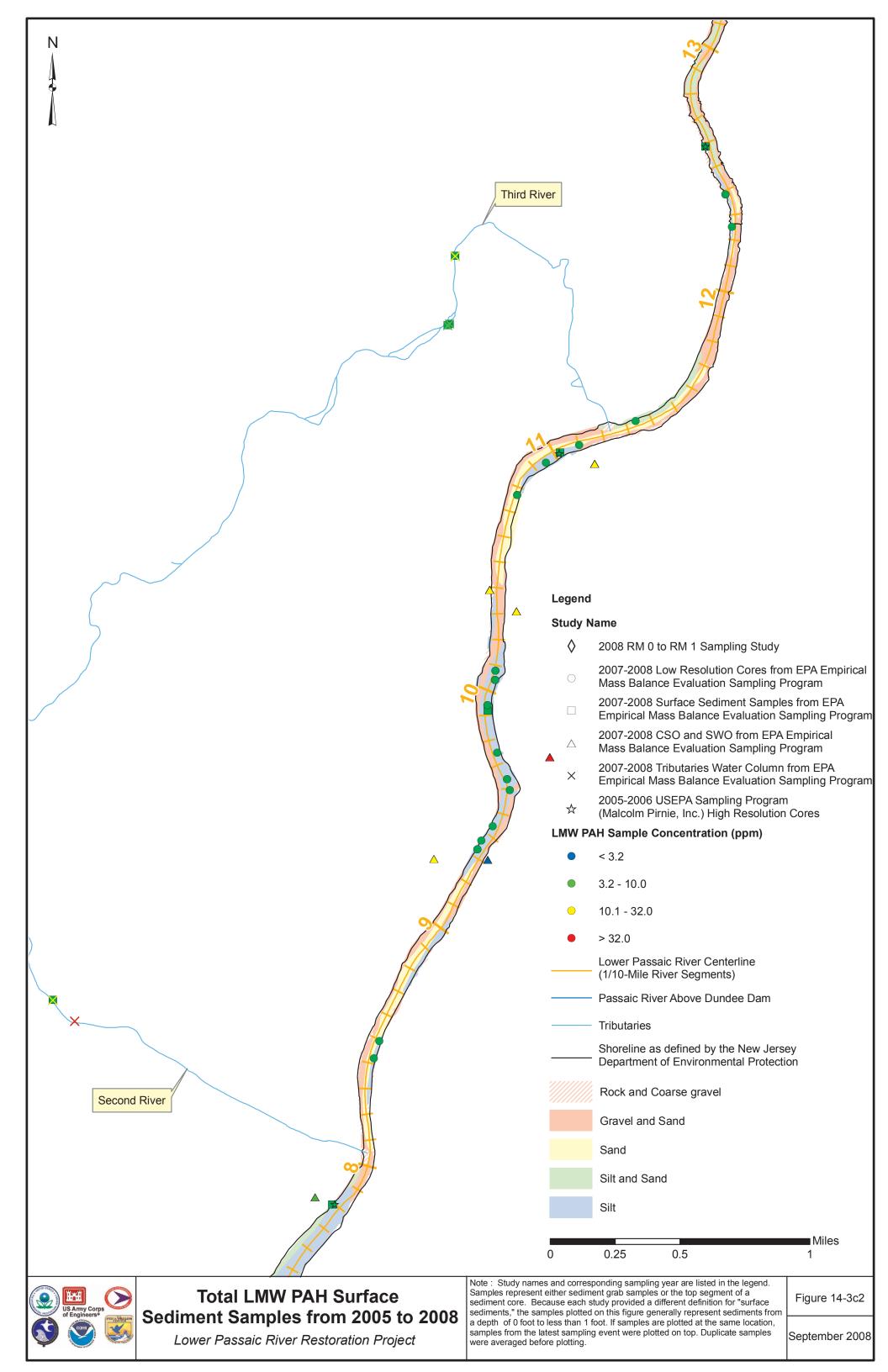
a depth of 0 foot to less than 1 foot. If samples are plotted at the same location, samples from the latest sampling event were plotted on top. Duplicate samples were averaged before plotting.

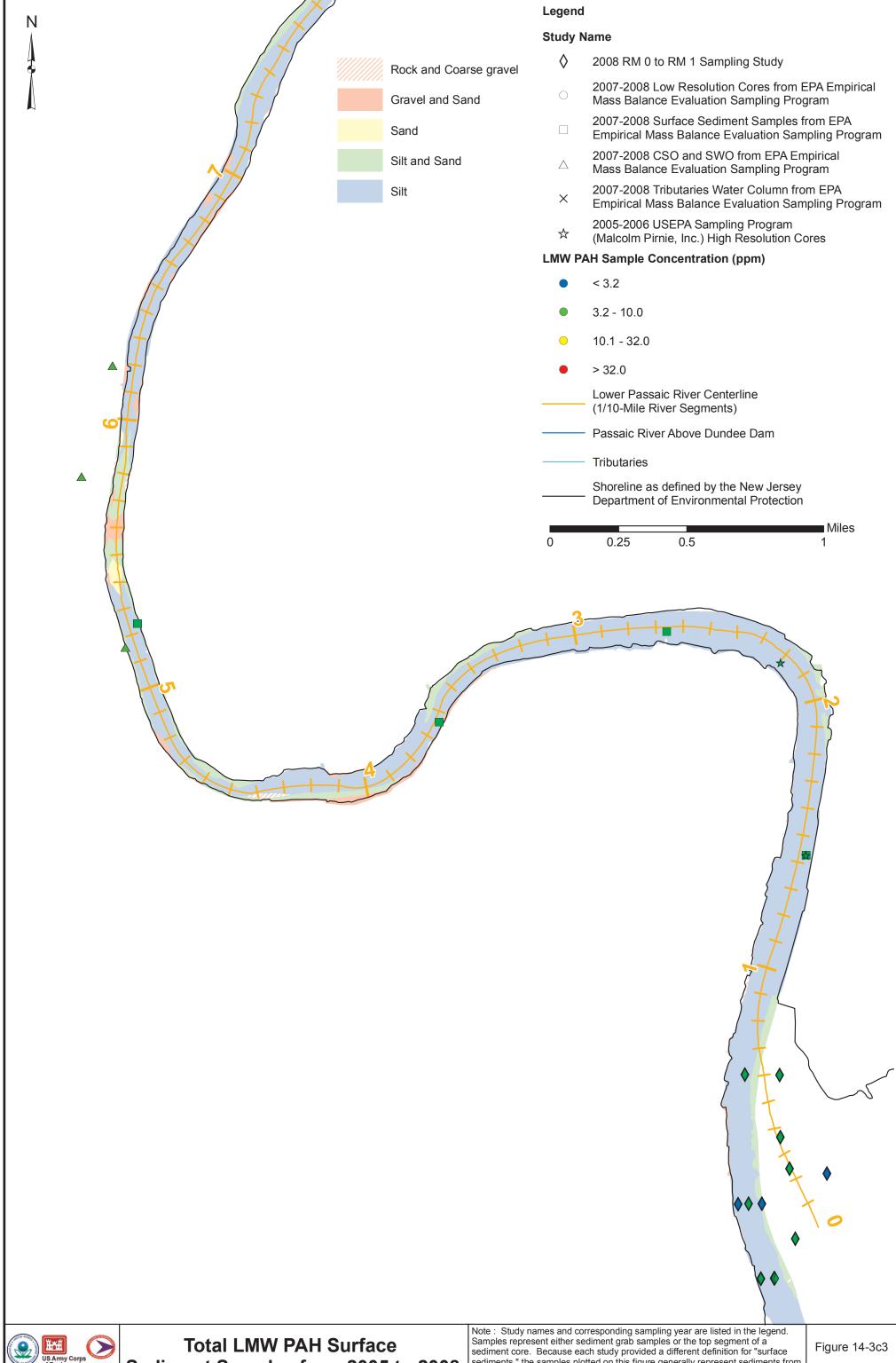










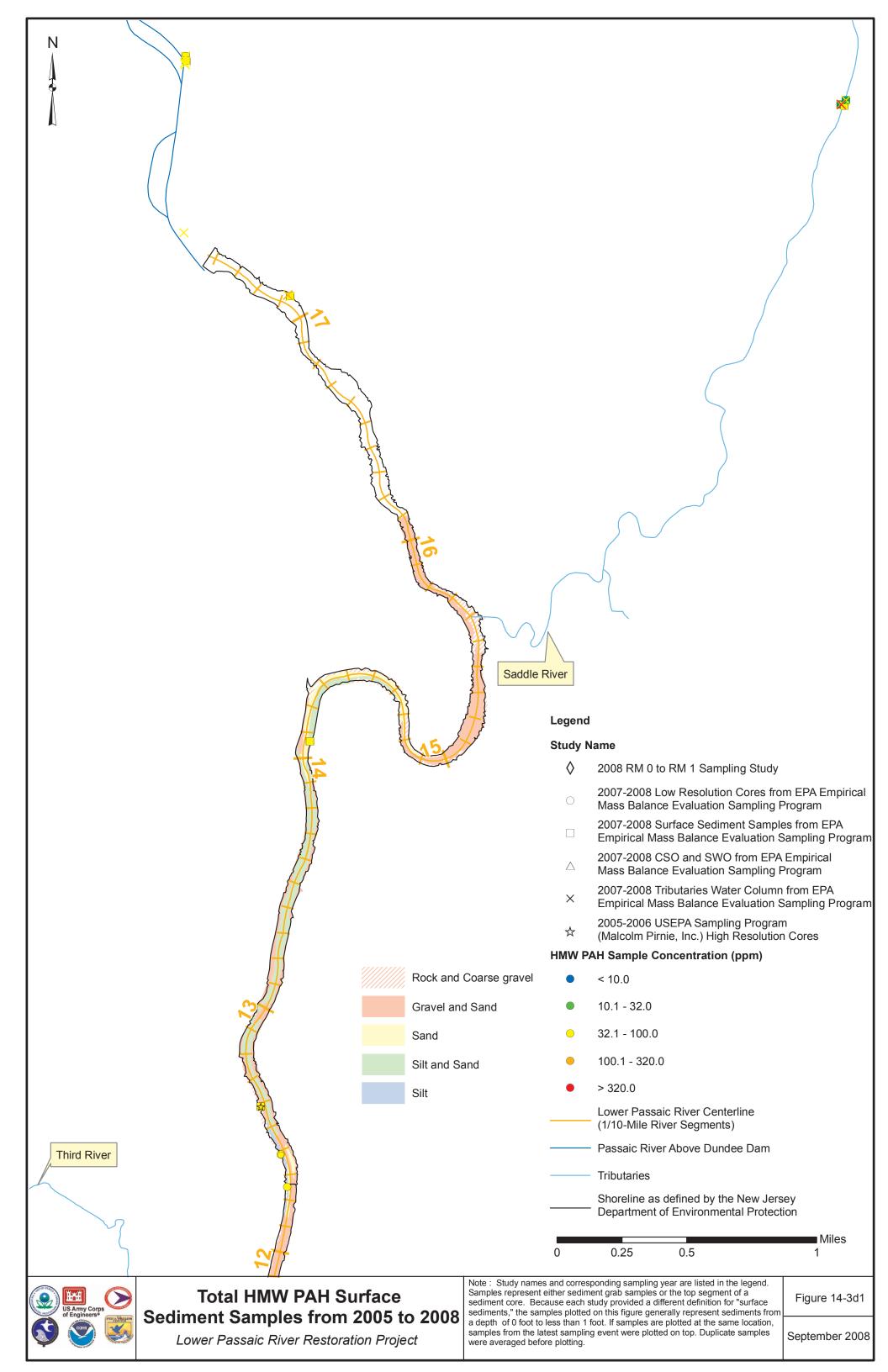


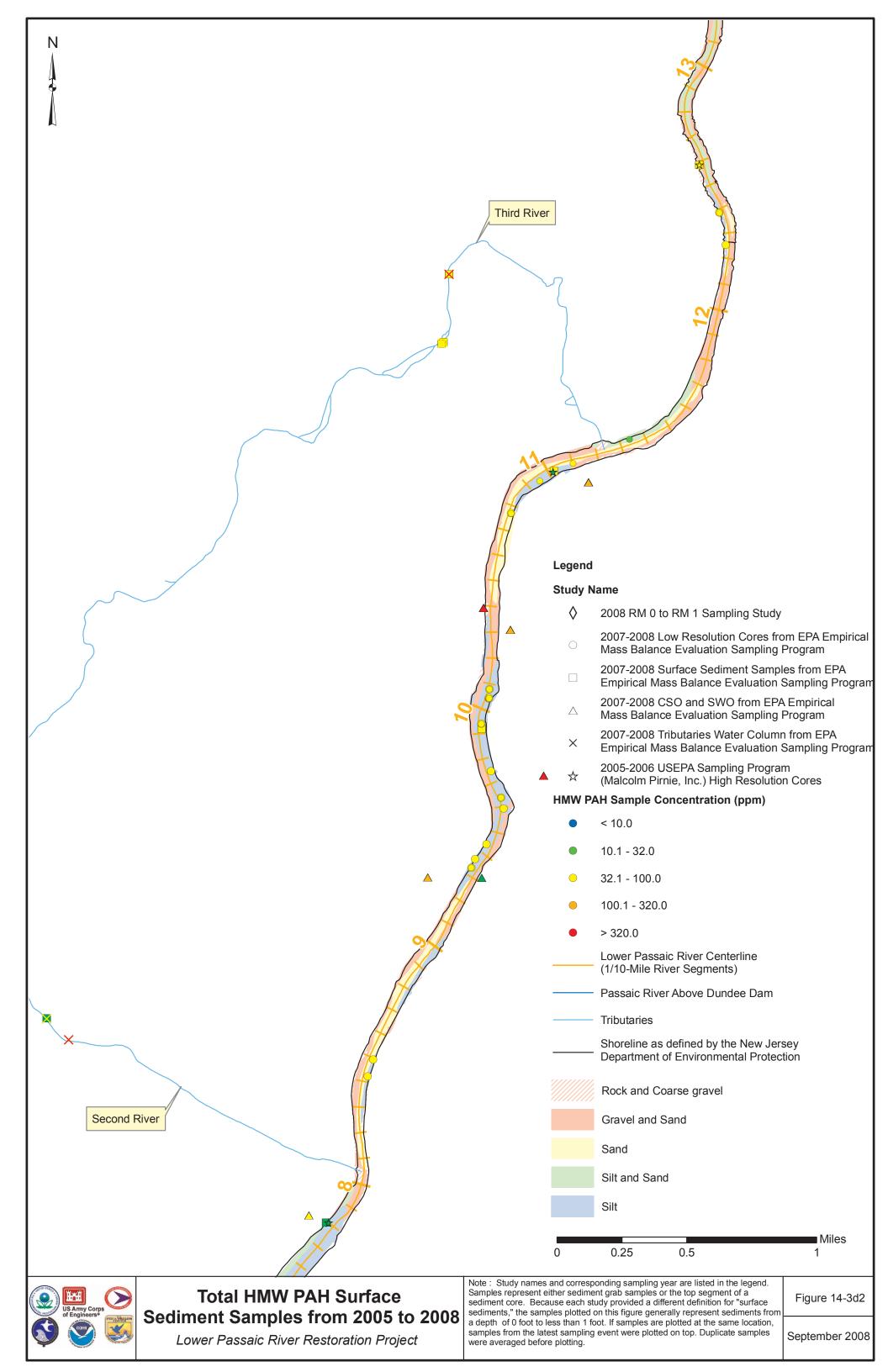


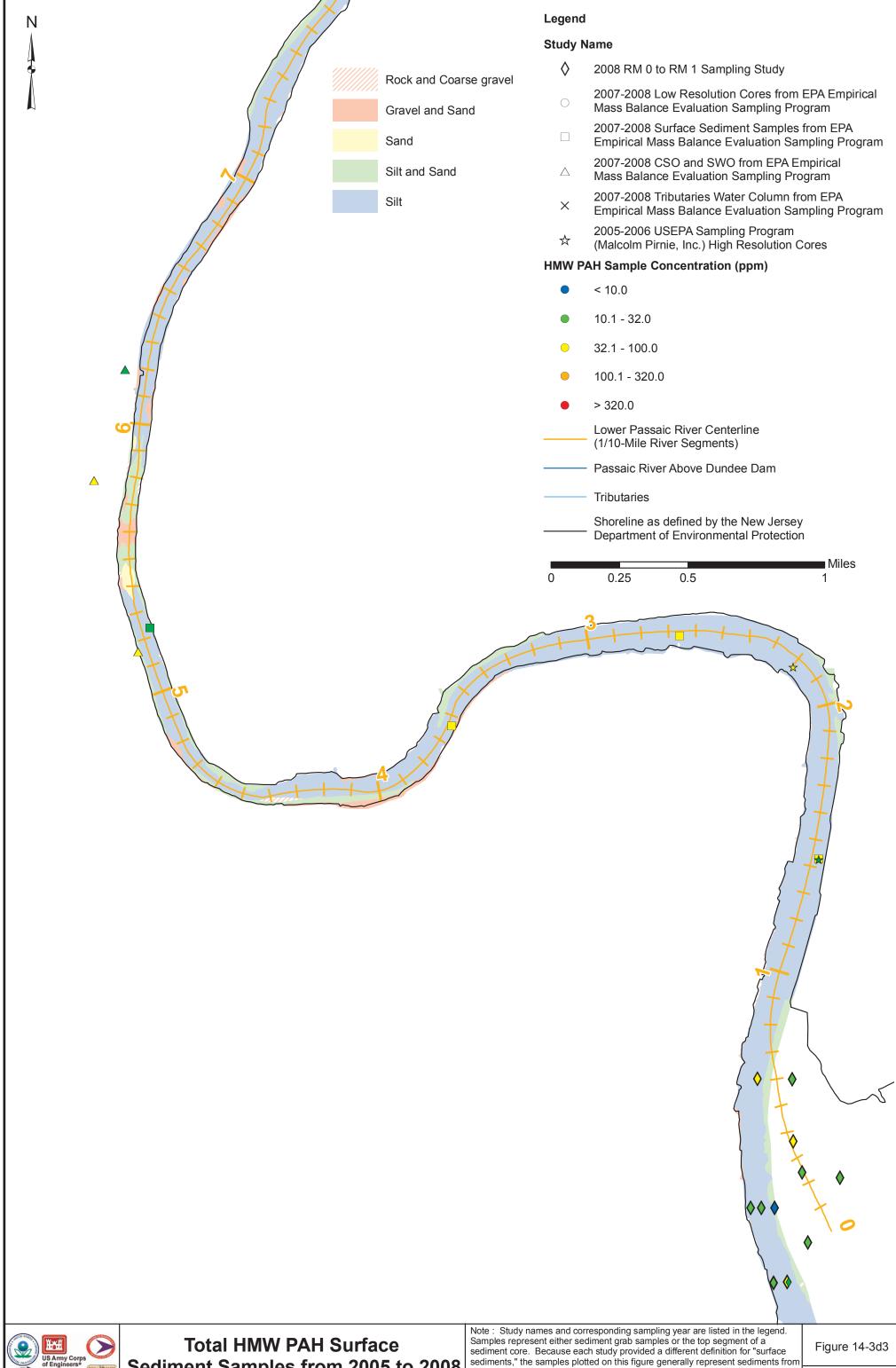
Sediment Samples from 2005 to 2008

Lower Passaic River Restoration Project

sediments," the samples plotted on this figure generally represent sediments from a depth of 0 foot to less than 1 foot. If samples are plotted at the same location, samples from the latest sampling event were plotted on top. Duplicate samples were averaged before plotting.

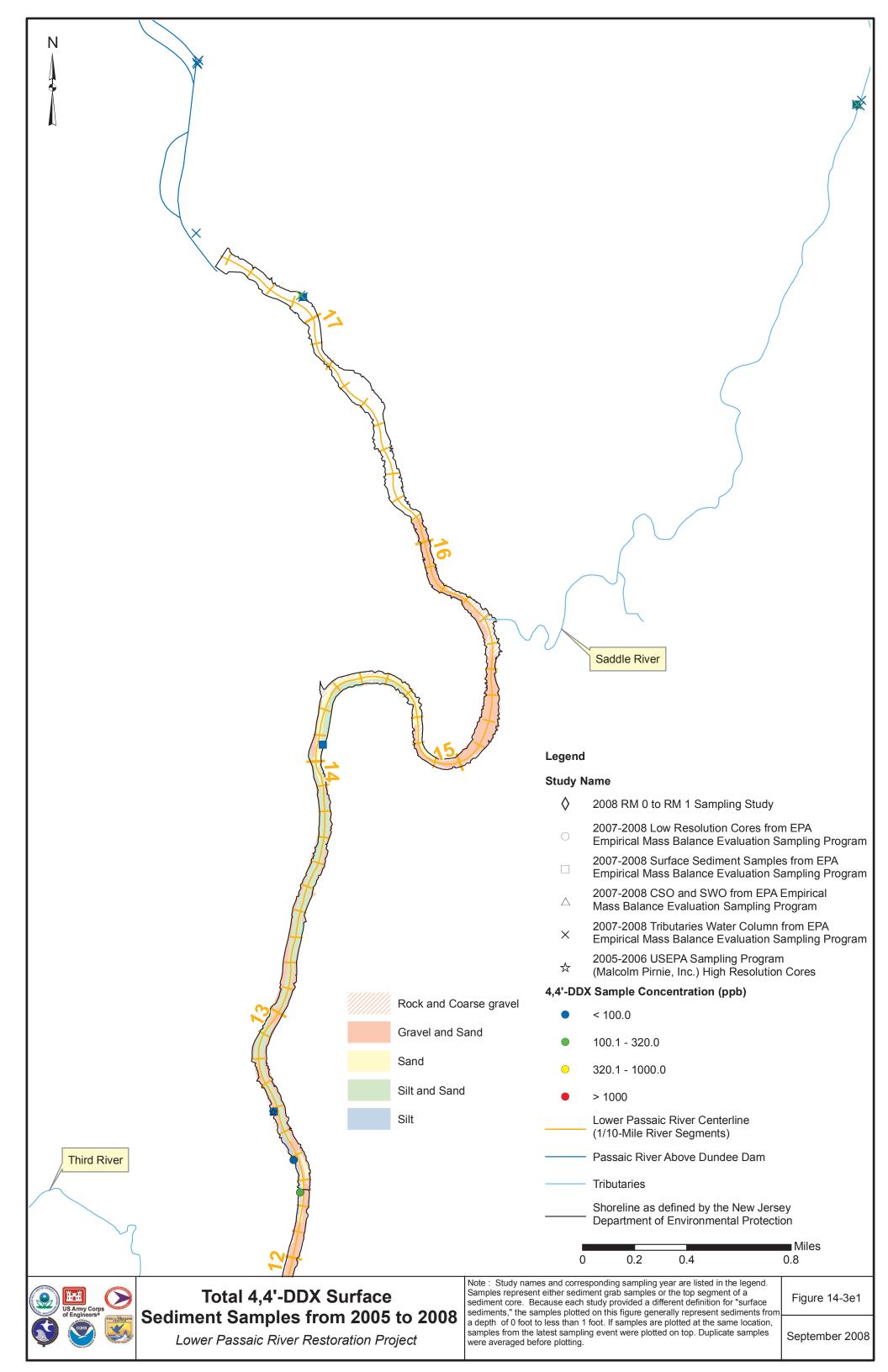


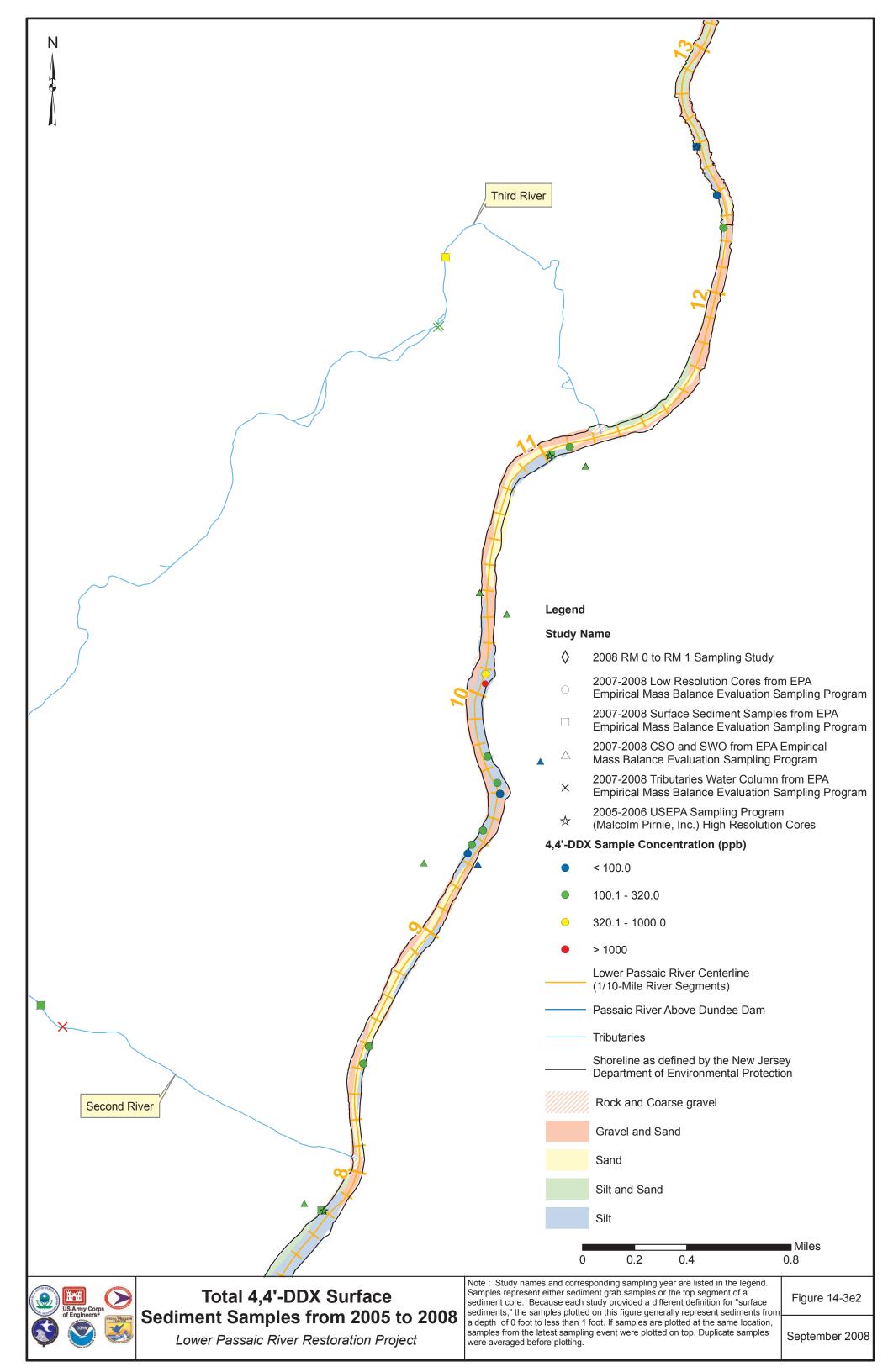


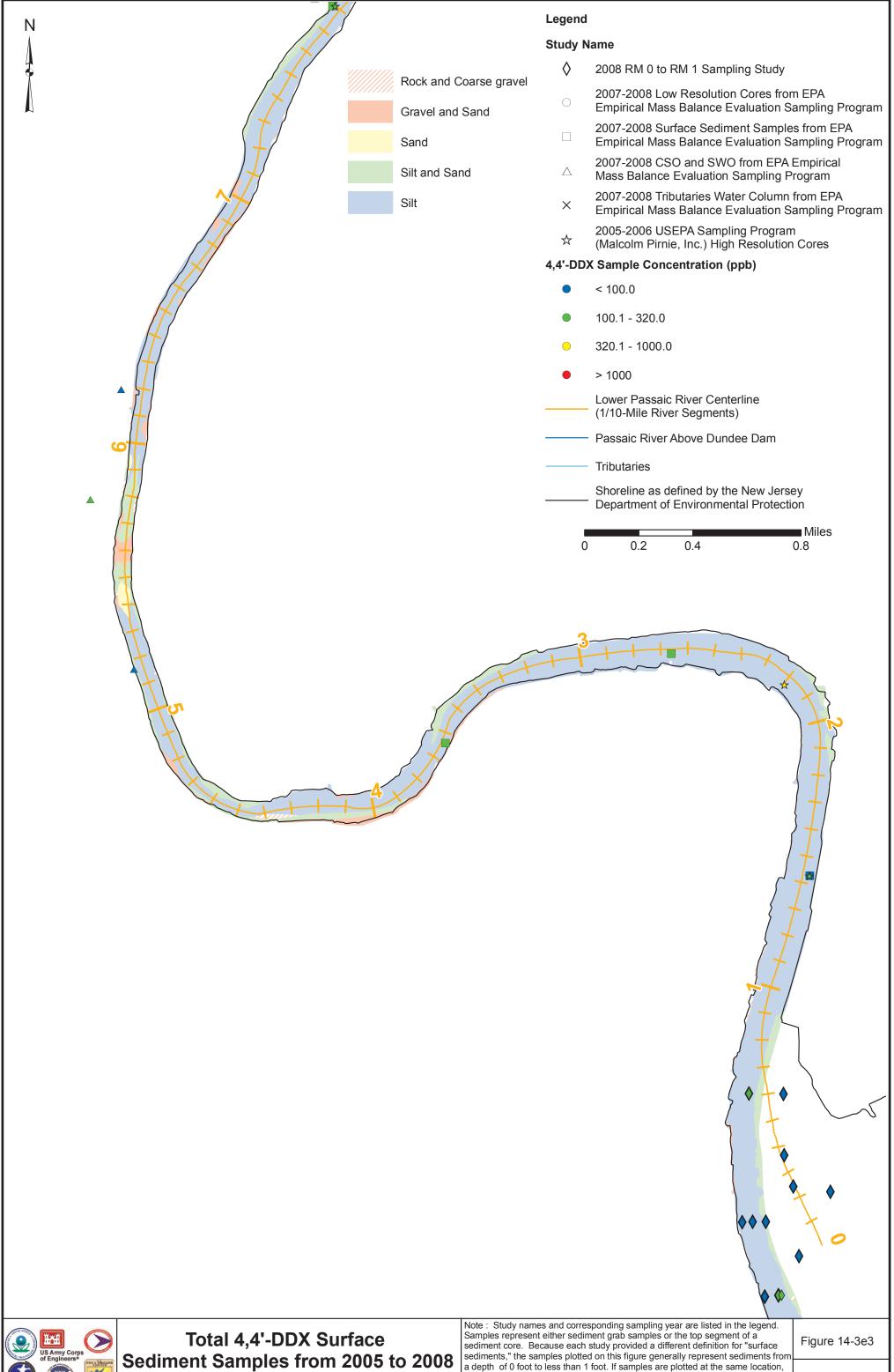




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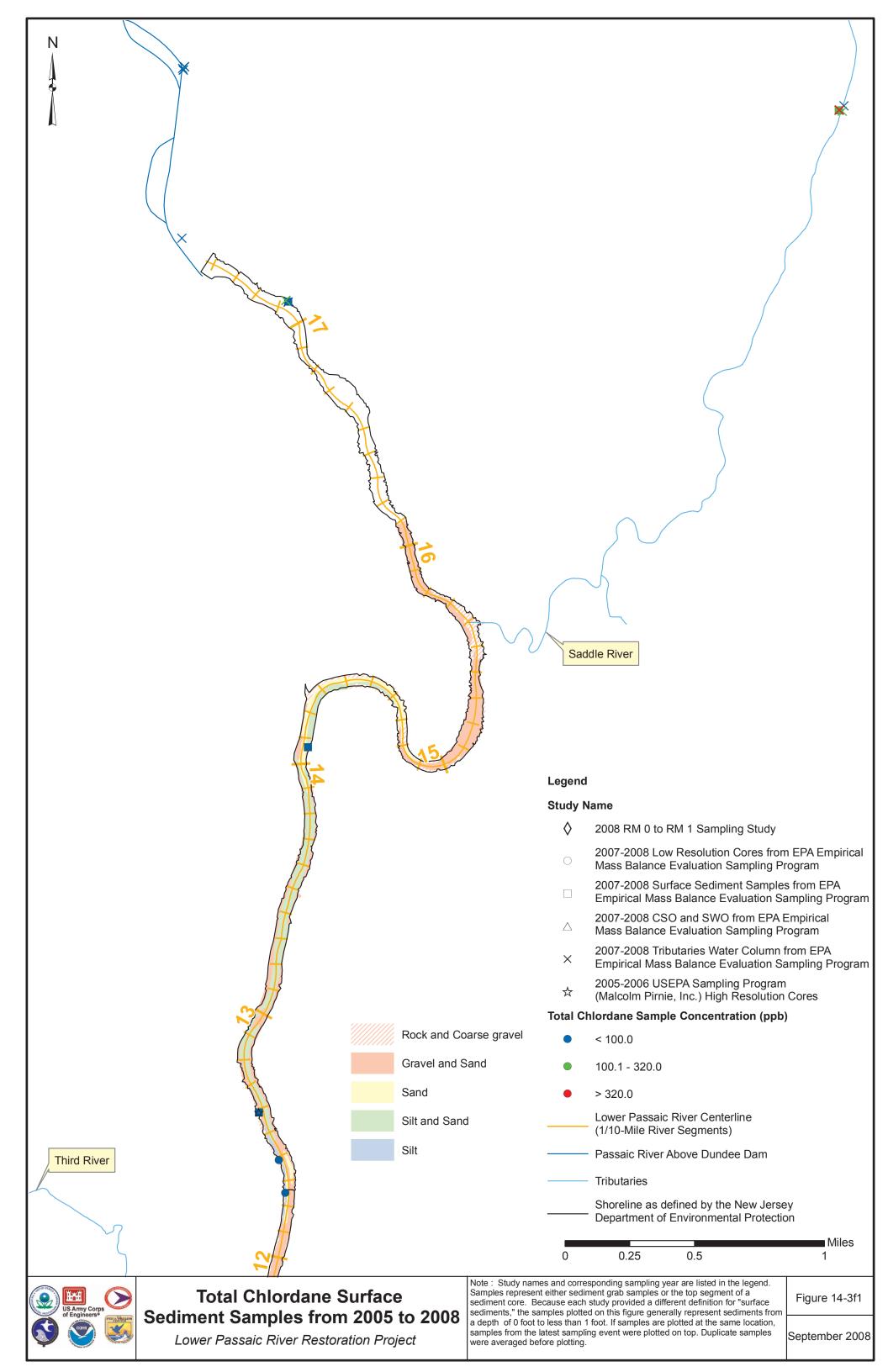


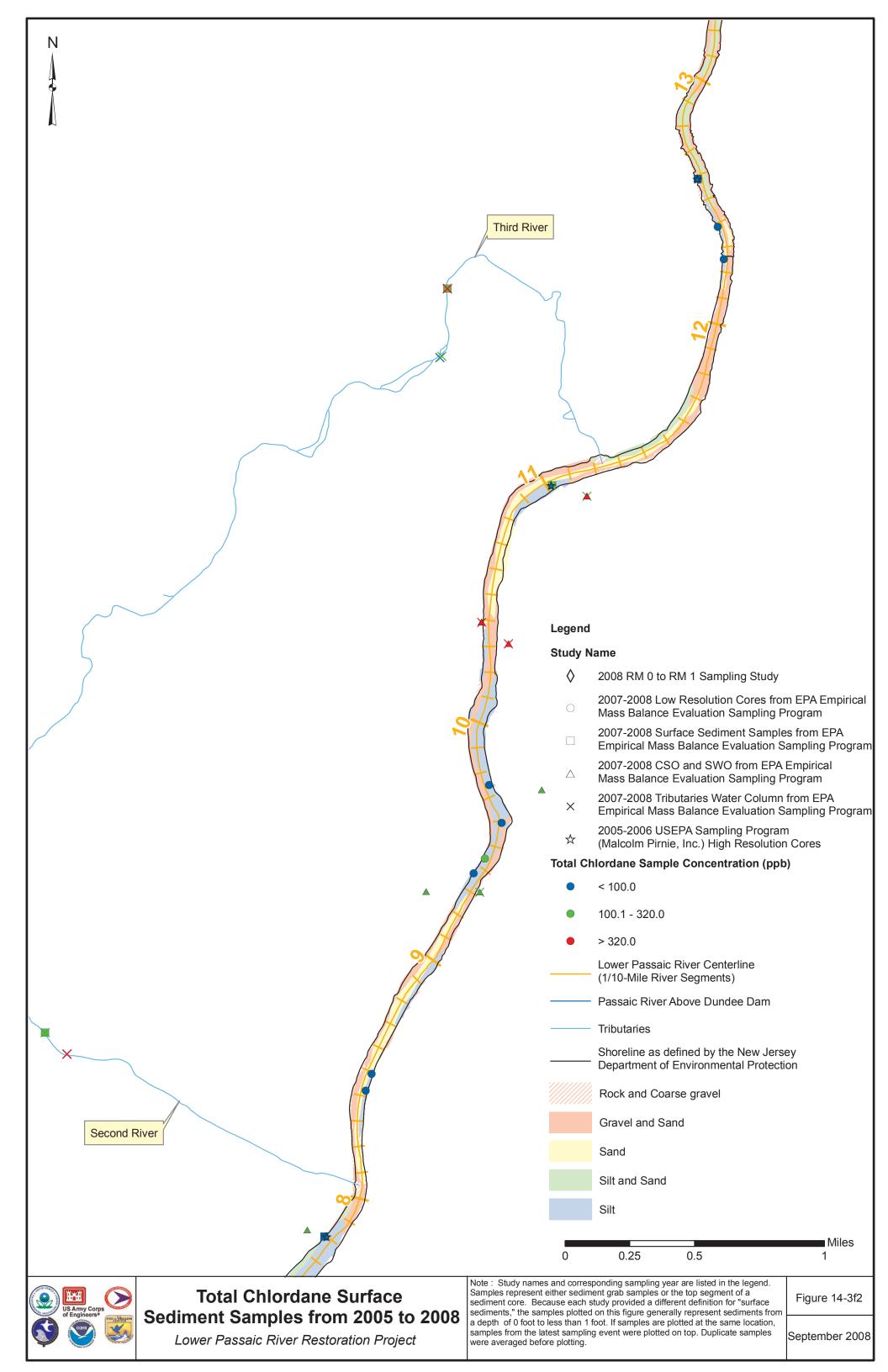


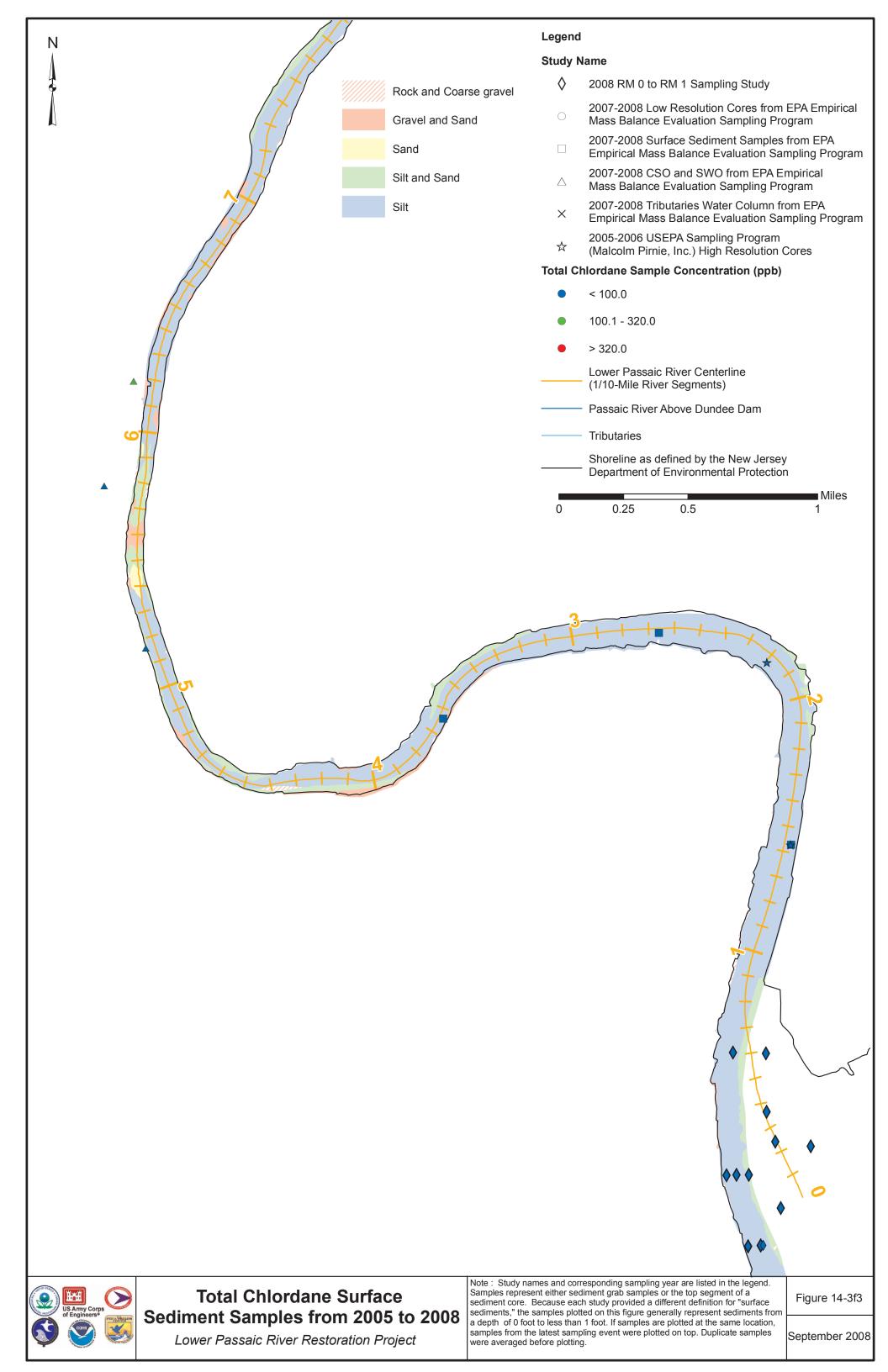


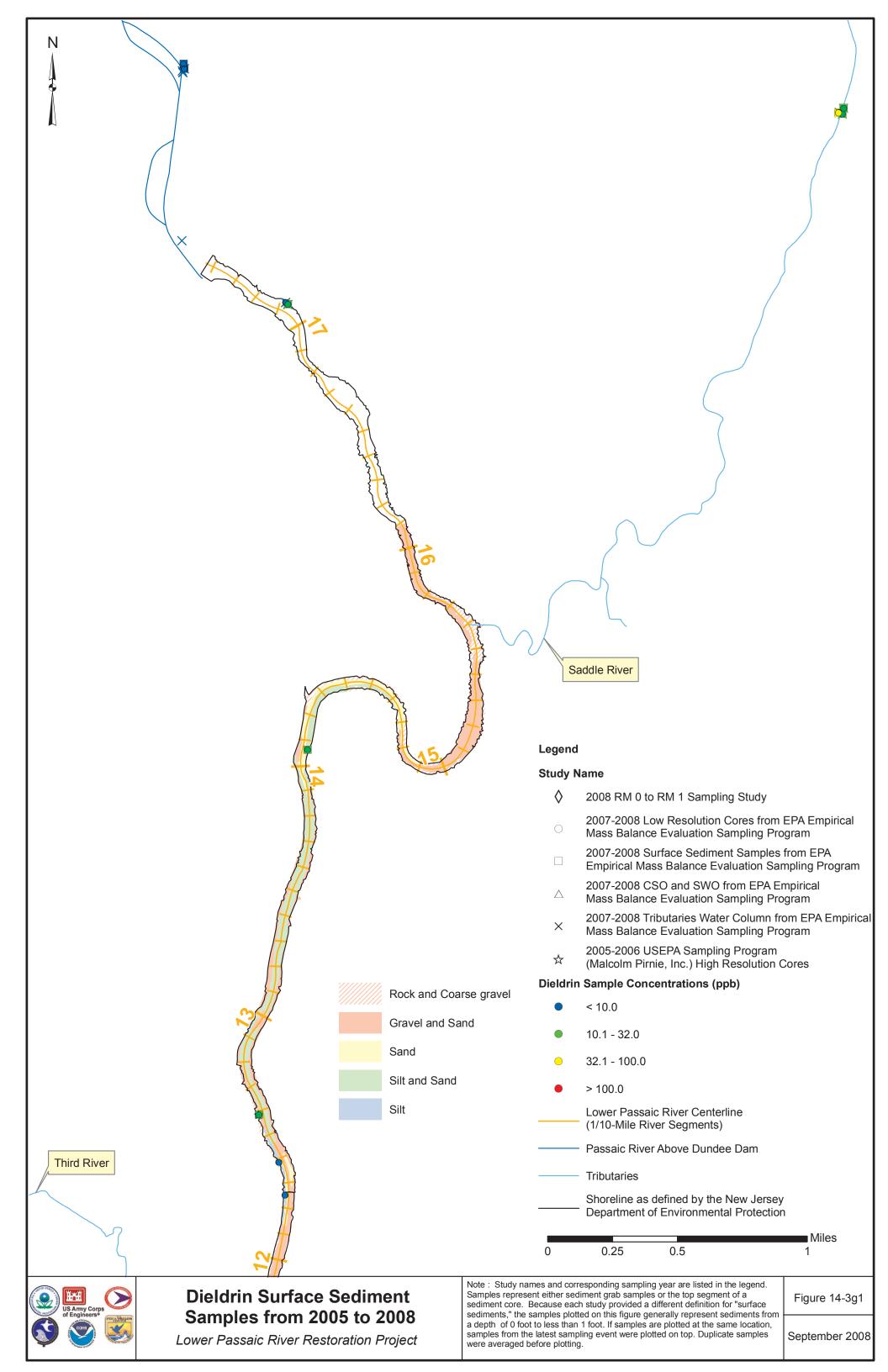


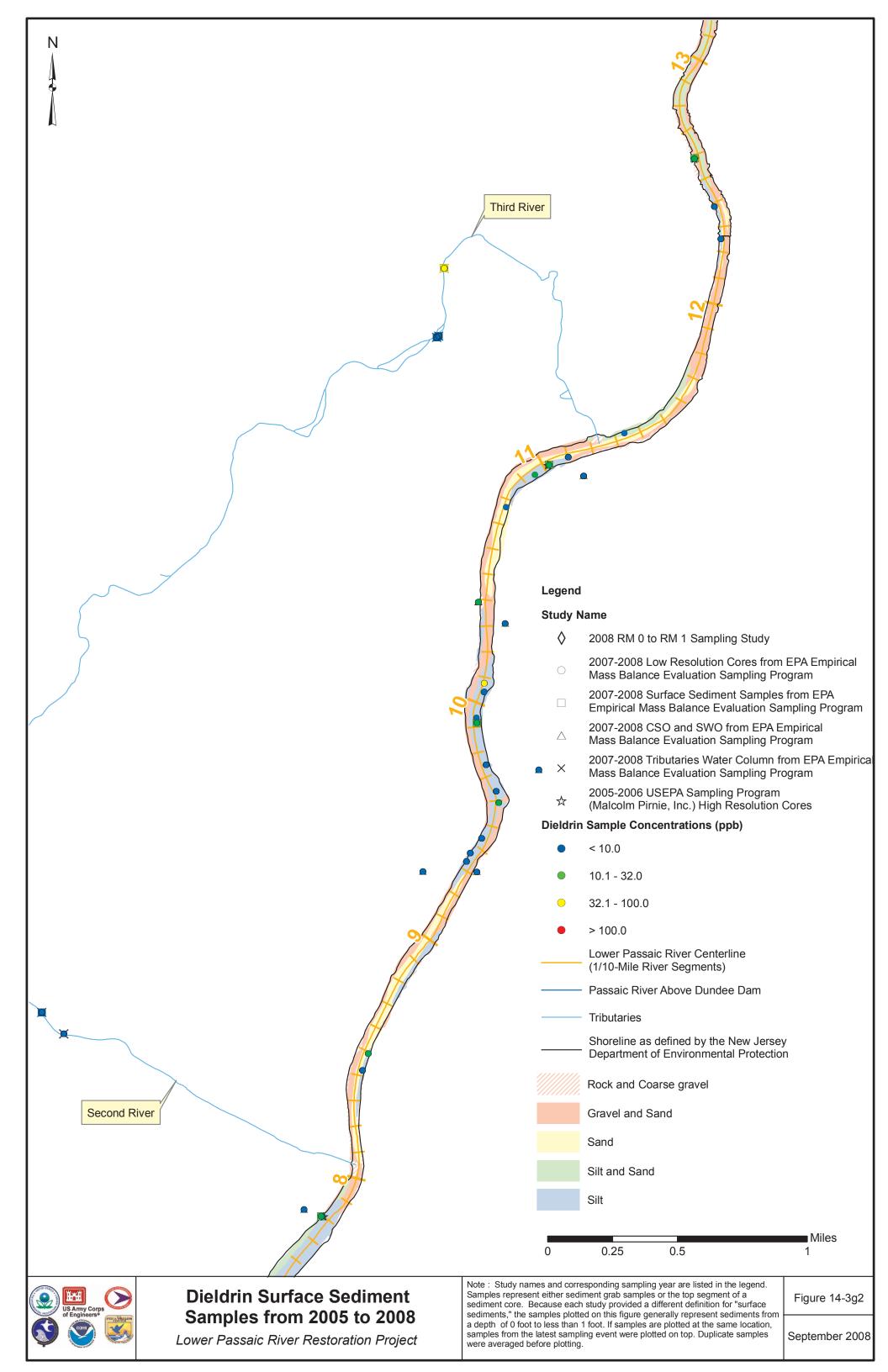
samples from the latest sampling event were plotted on top. Duplicate samples were averaged before plotting.

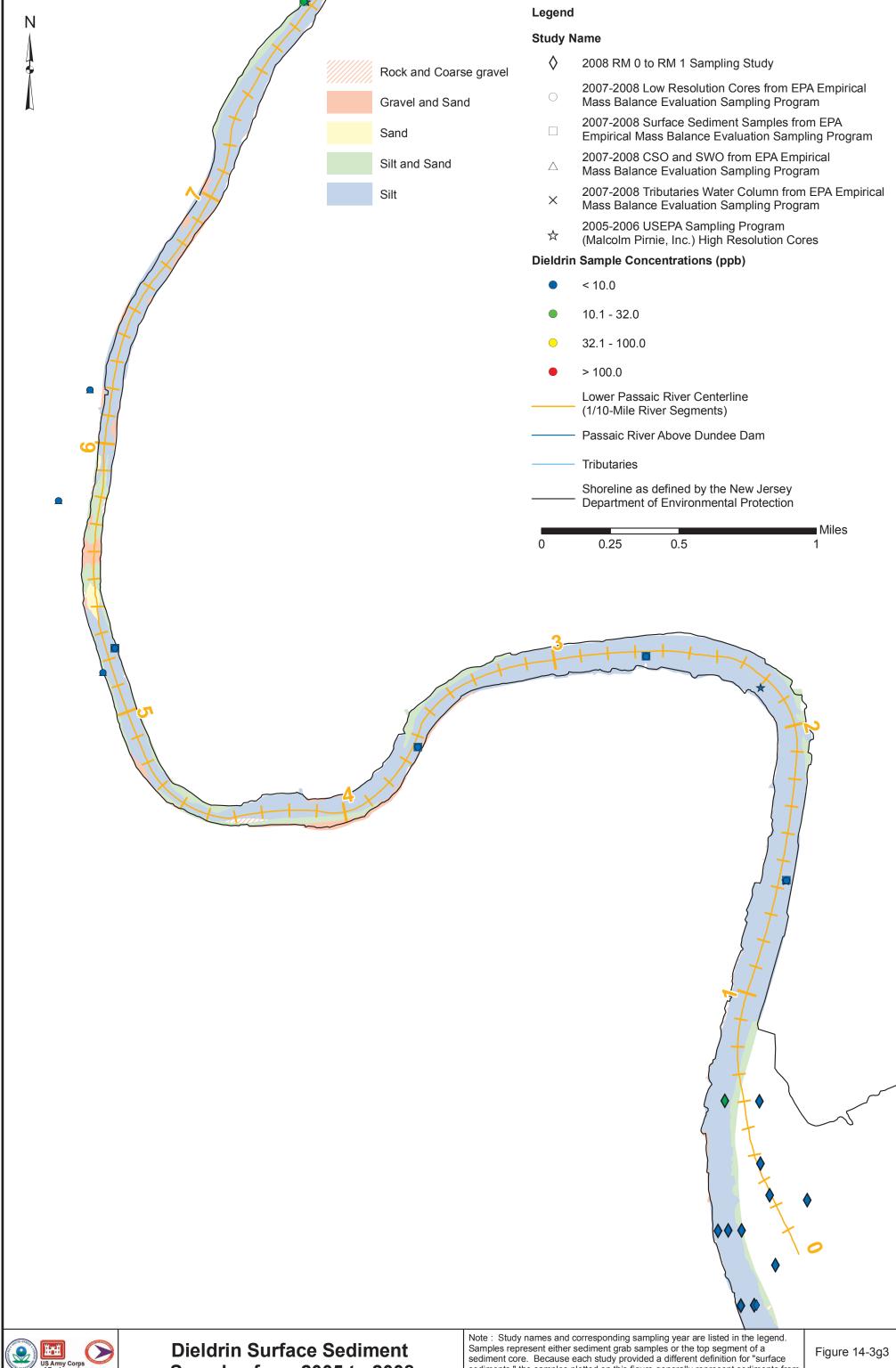










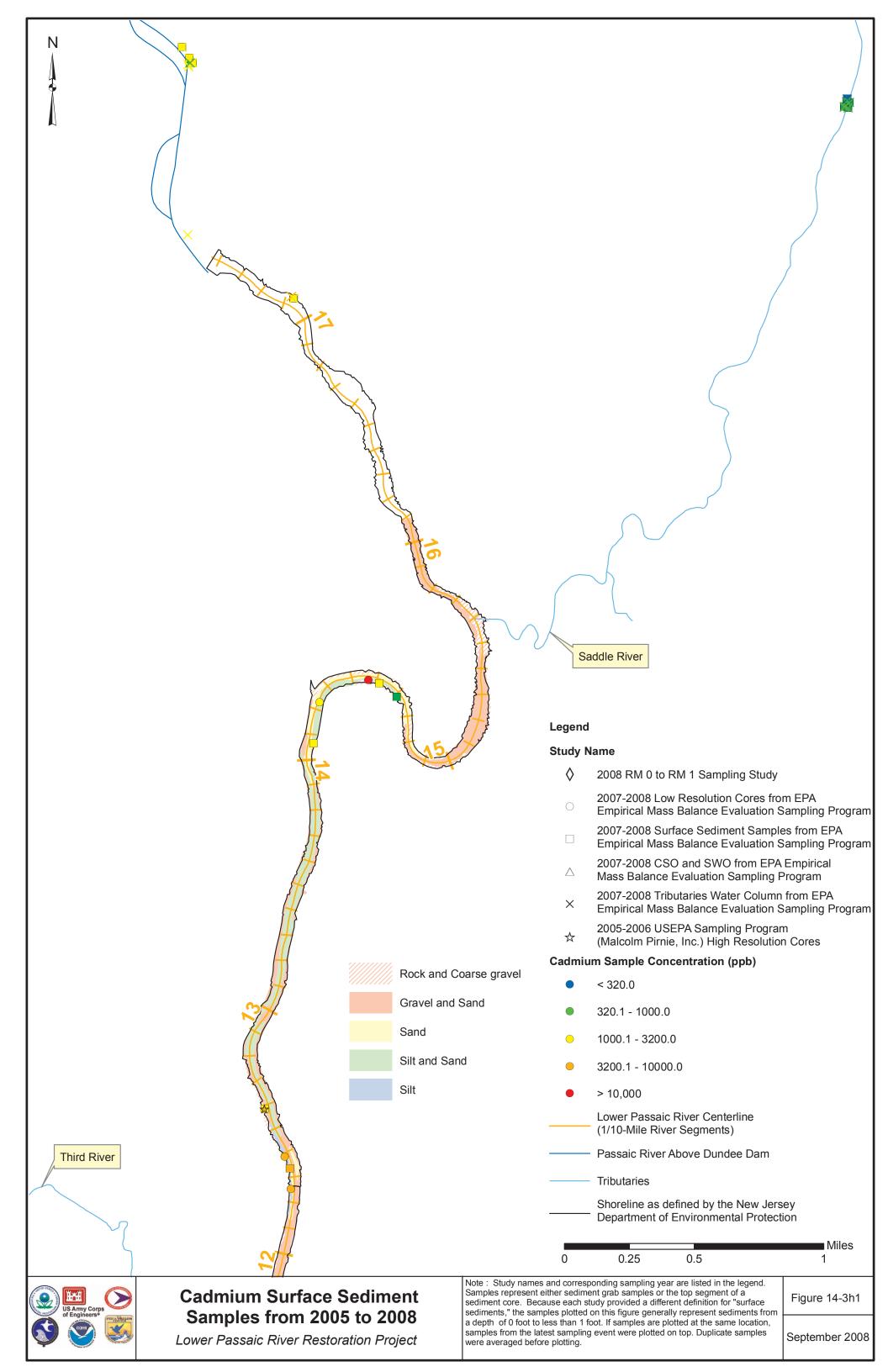


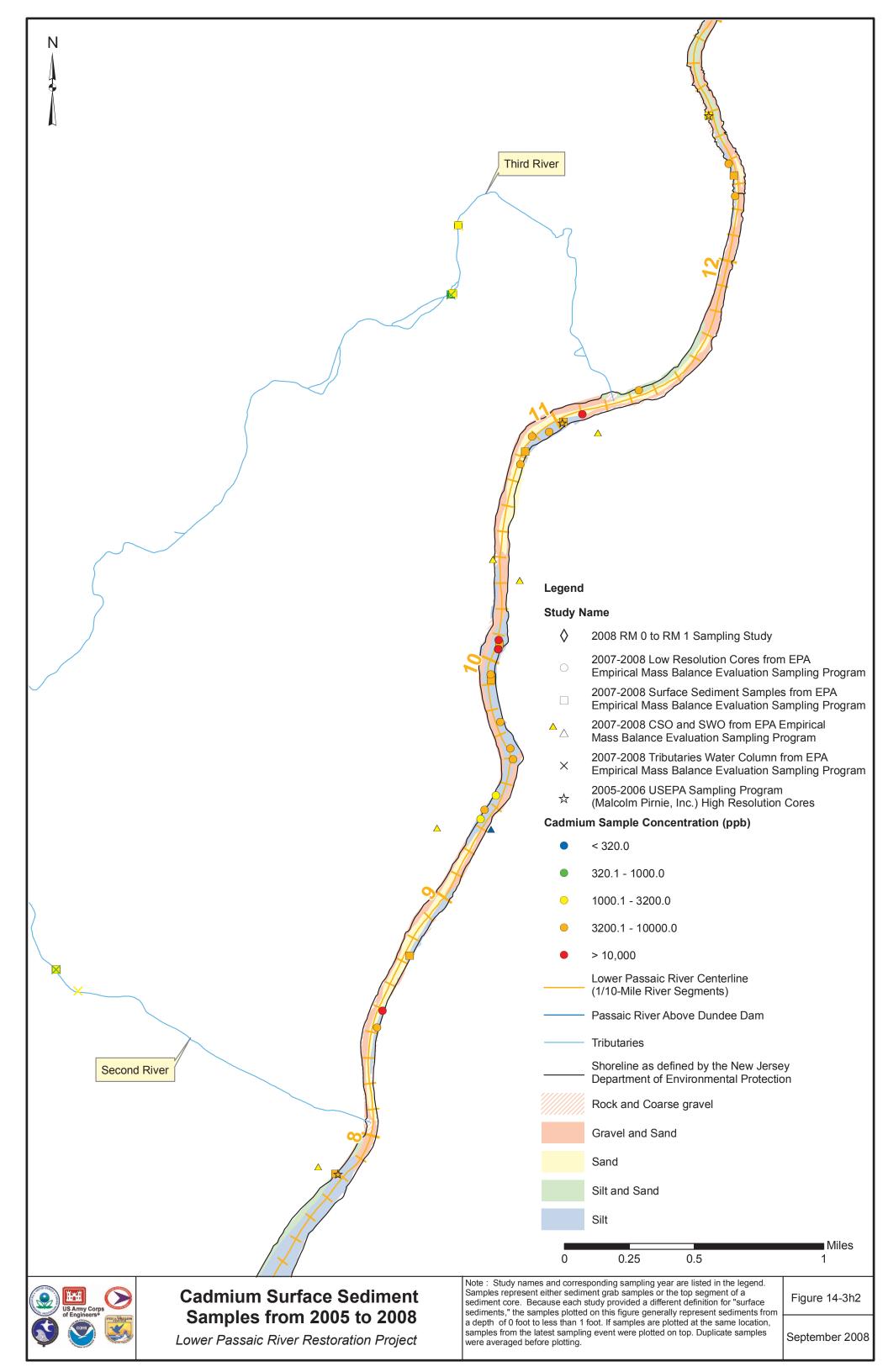


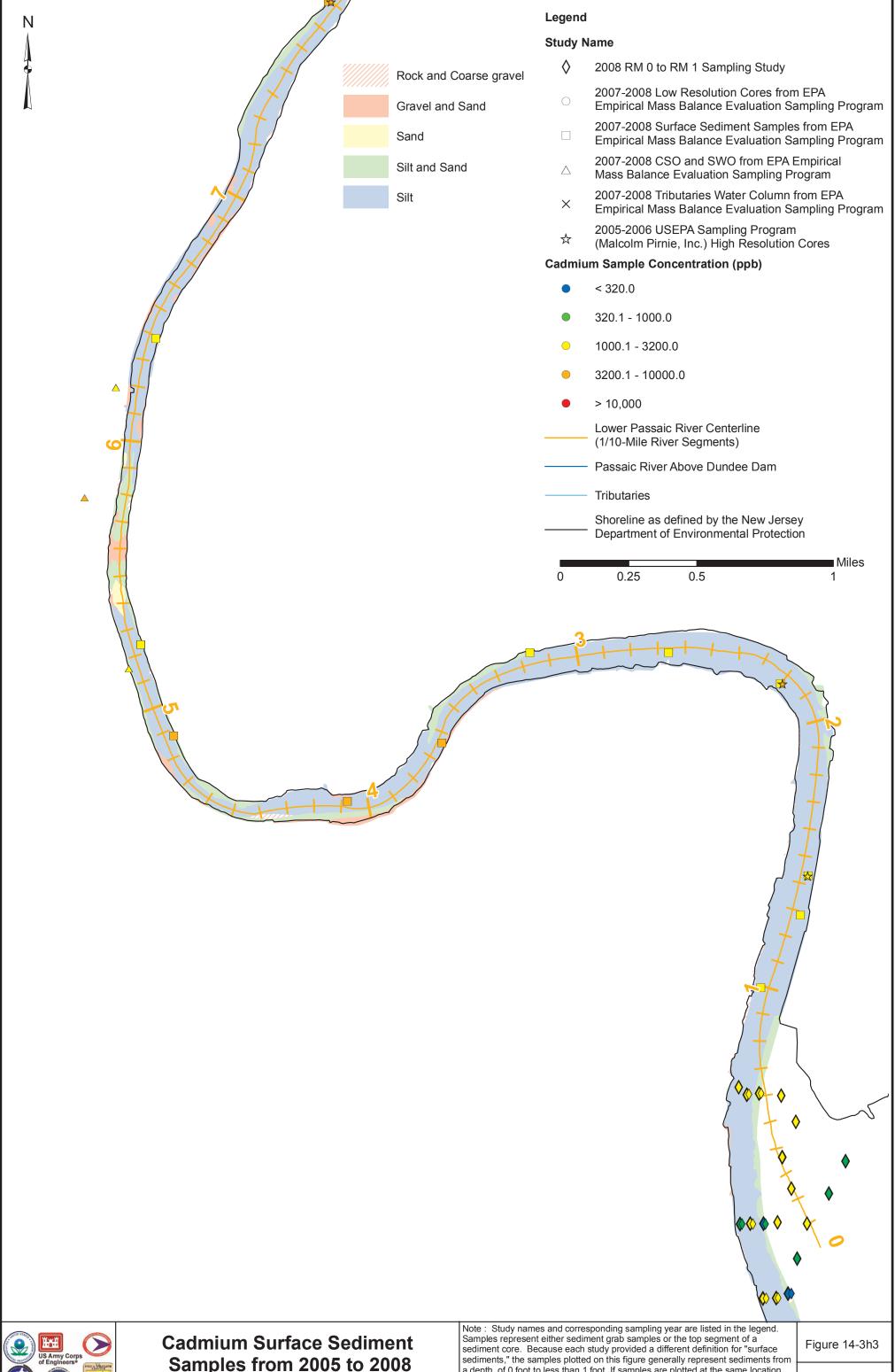
Samples from 2005 to 2008

Lower Passaic River Restoration Project

sediments," the samples plotted on this figure generally represent sediments from a depth of 0 foot to less than 1 foot. If samples are plotted at the same location, samples from the latest sampling event were plotted on top. Duplicate samples were averaged before plotting.



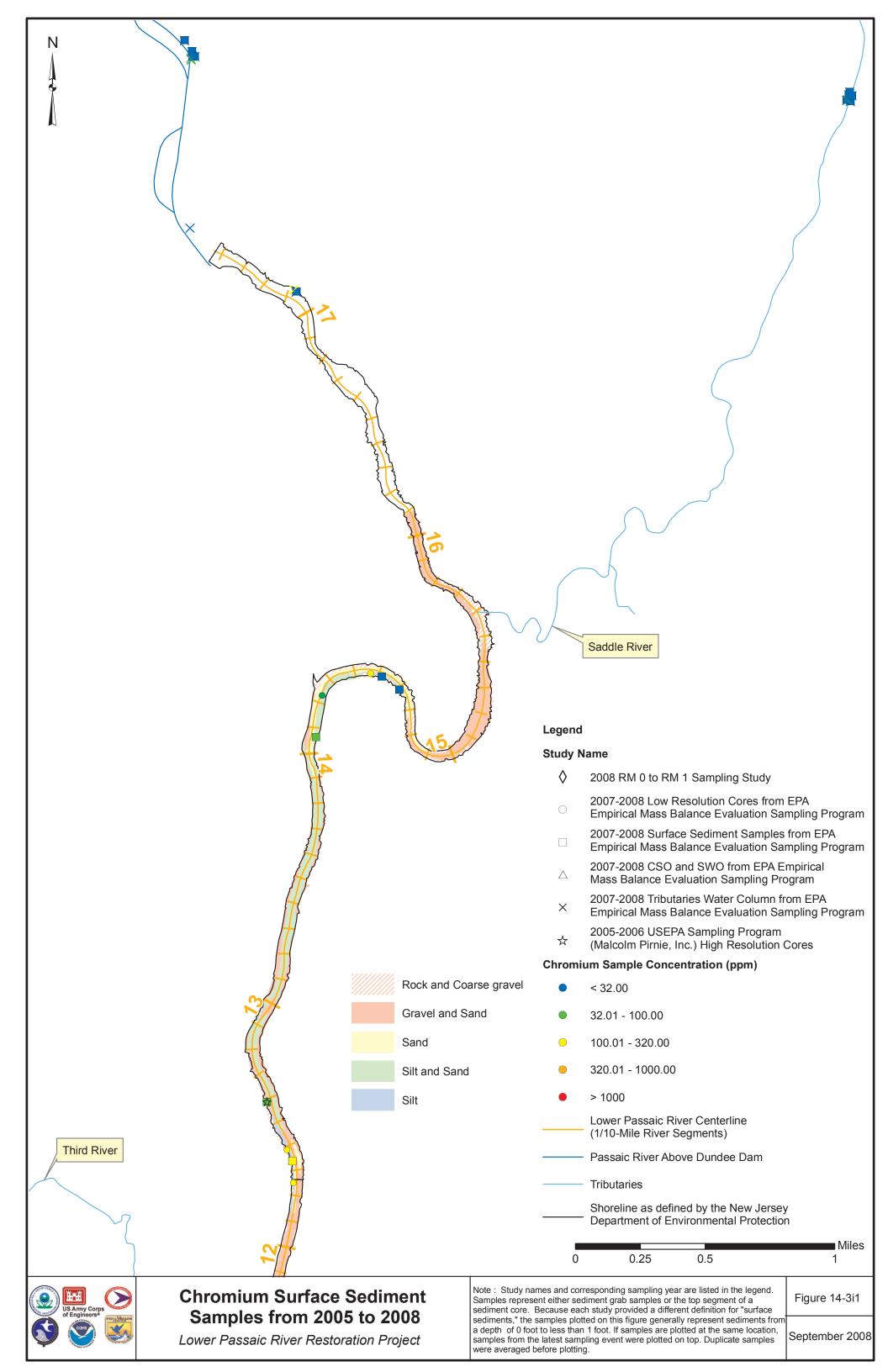


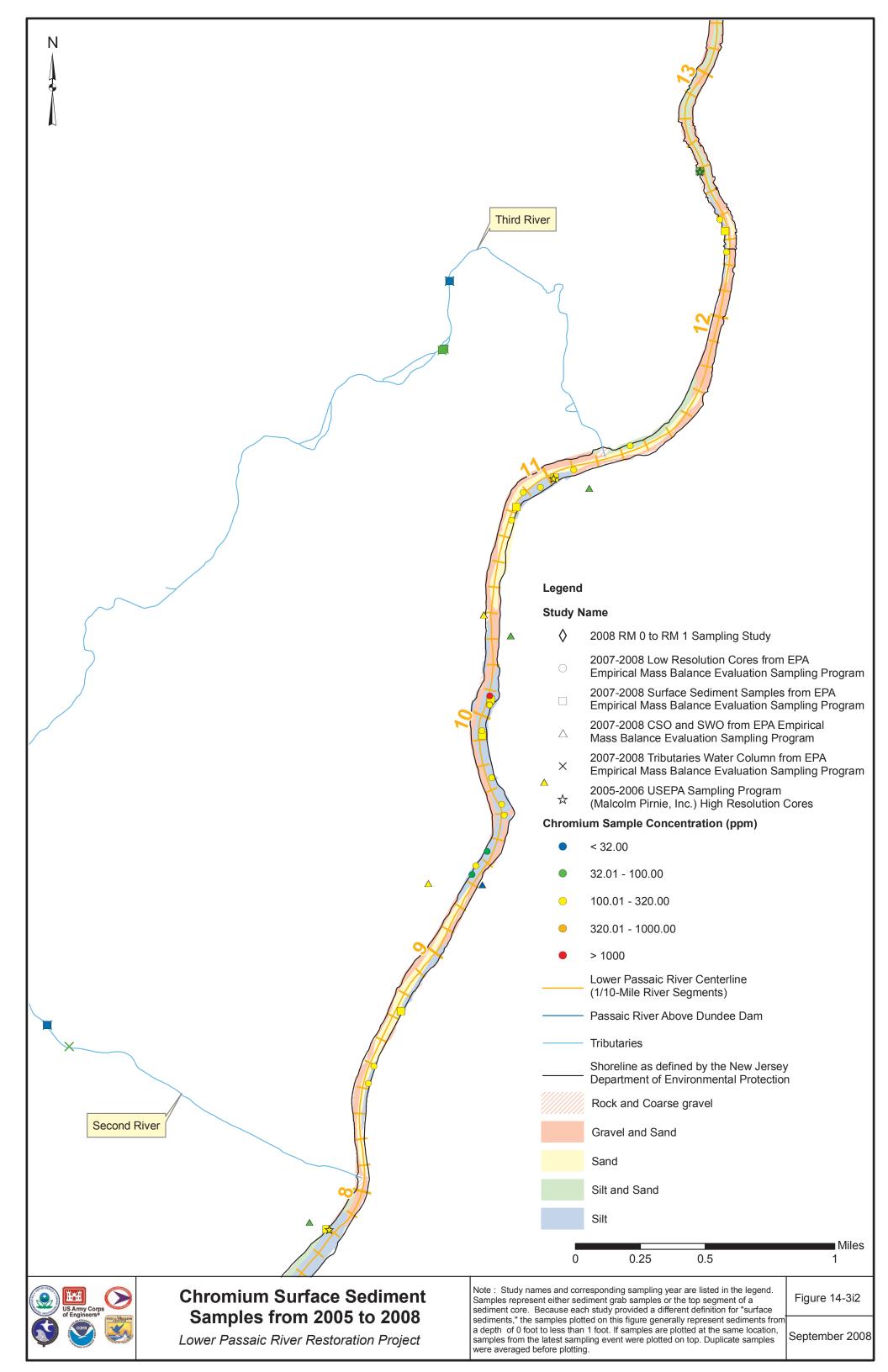


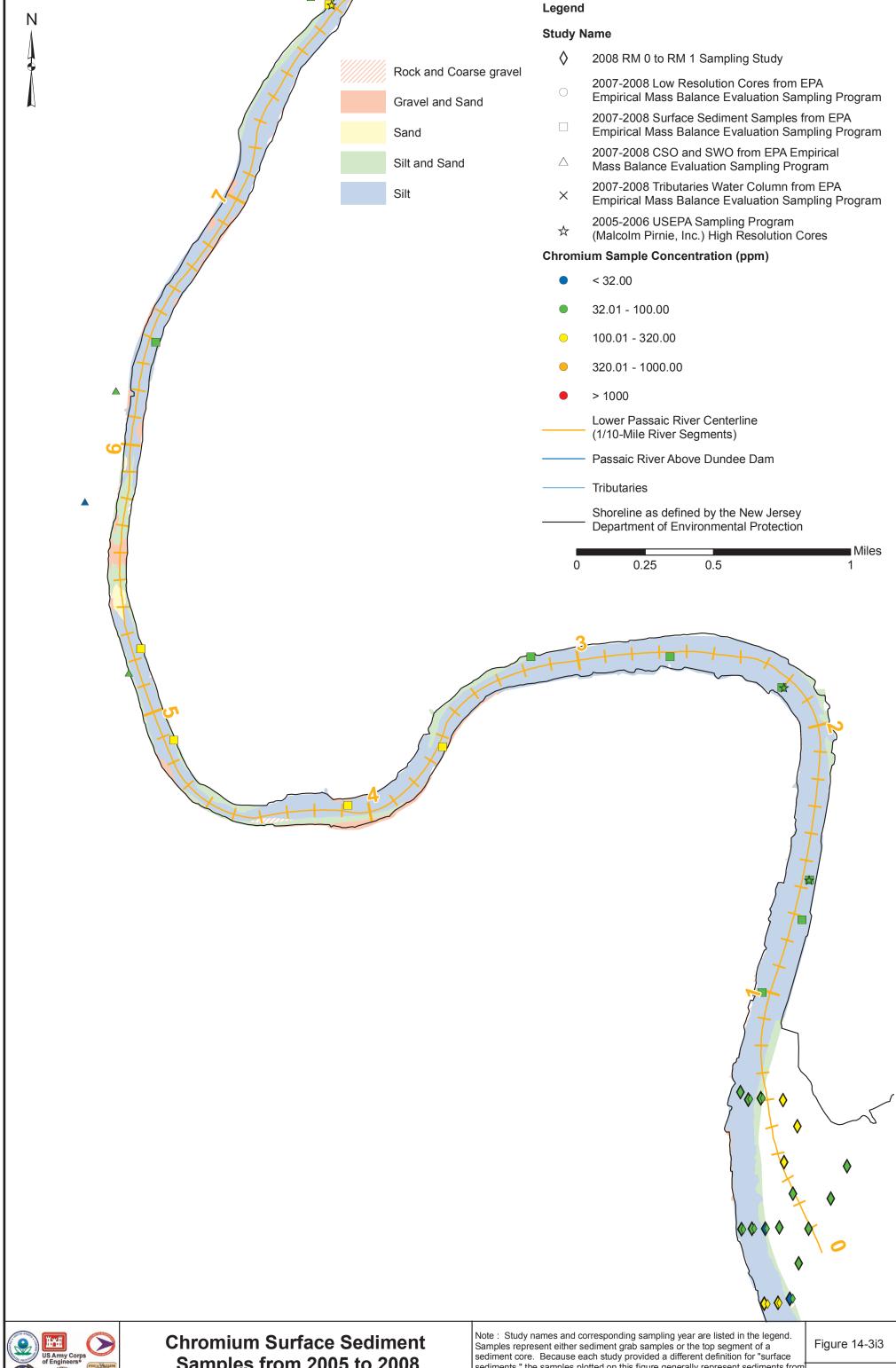


were averaged before plotting.

a depth of 0 foot to less than 1 foot. If samples are plotted at the same location, samples from the latest sampling event were plotted on top. Duplicate samples





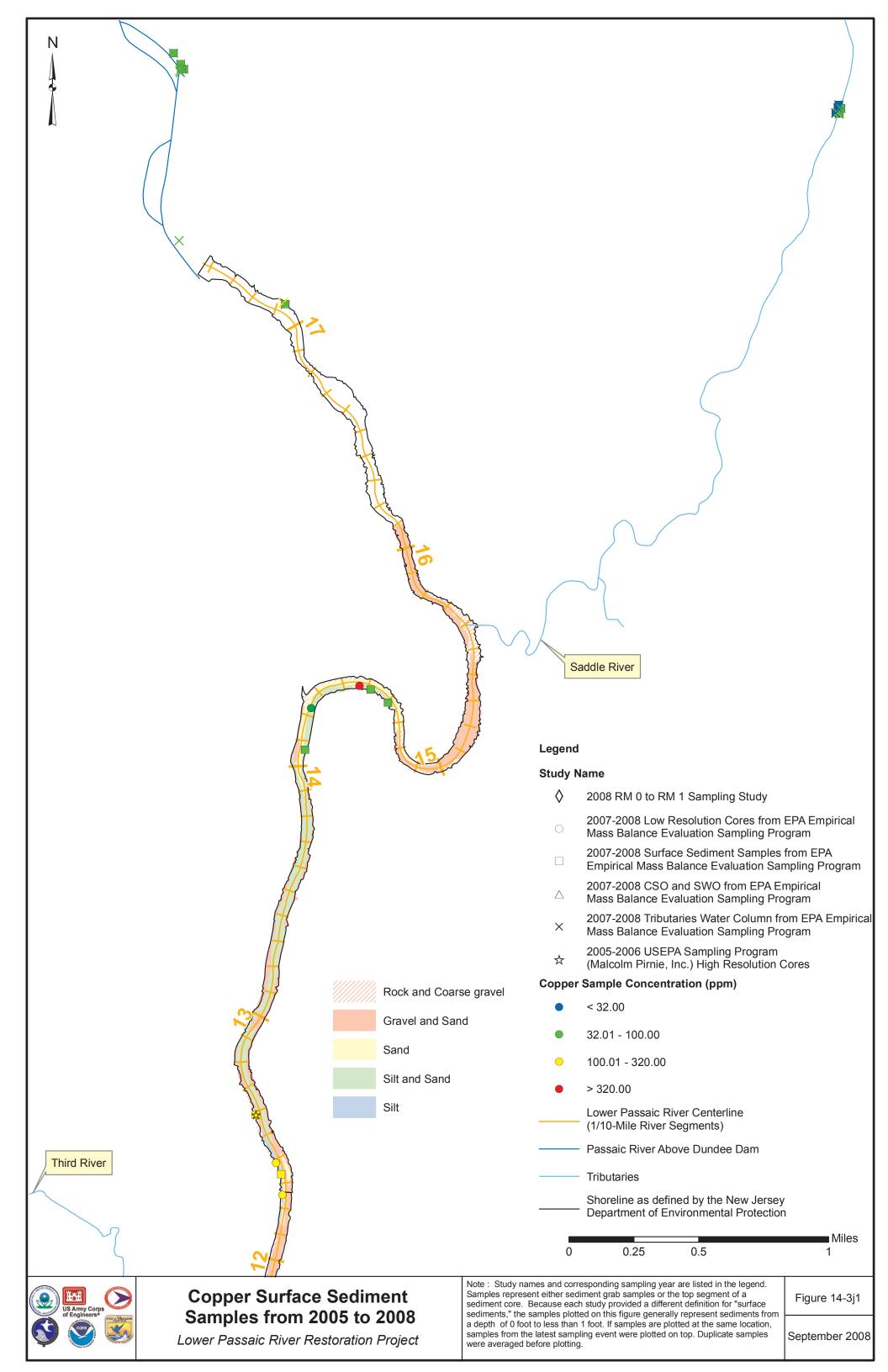


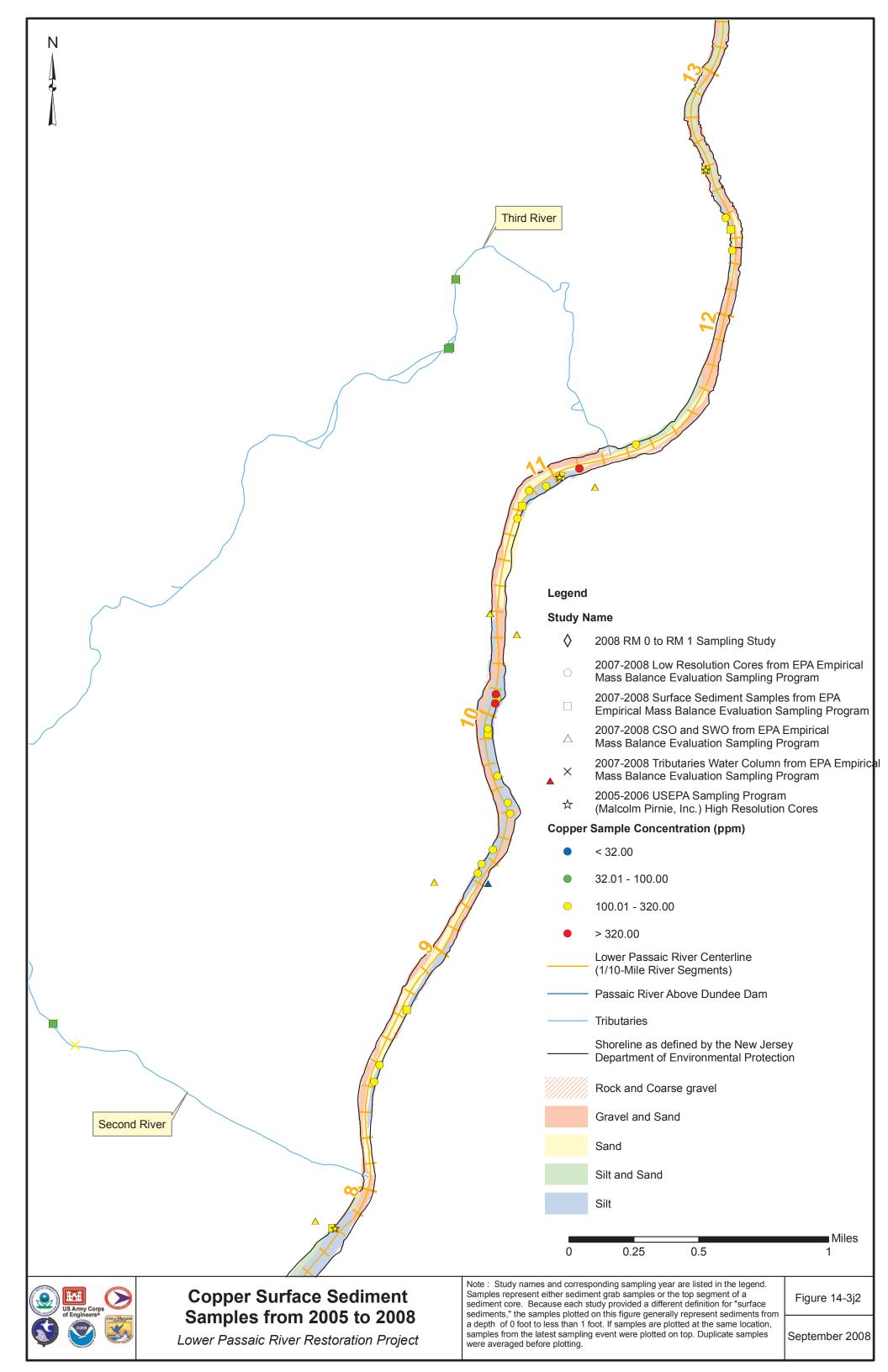


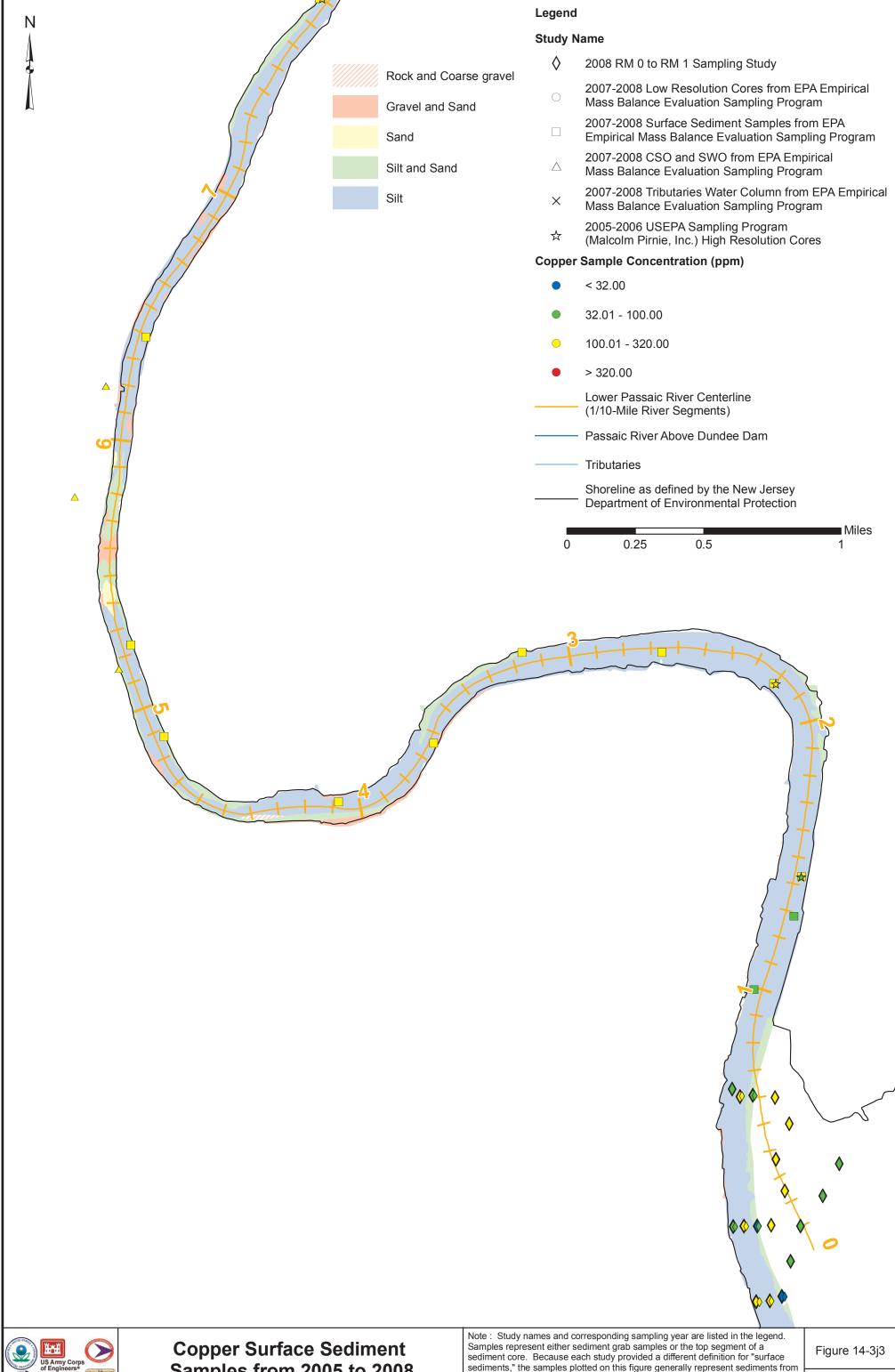
Samples from 2005 to 2008

Lower Passaic River Restoration Project

Samples represent either sediment grab samples or the top segment of a sediment core. Because each study provided a different definition for "surface sediments," the samples plotted on this figure generally represent sediments from a depth of 0 foot to less than 1 foot. If samples are plotted at the same location, samples from the latest sampling event were plotted on top. Duplicate samples were averaged before plotting.

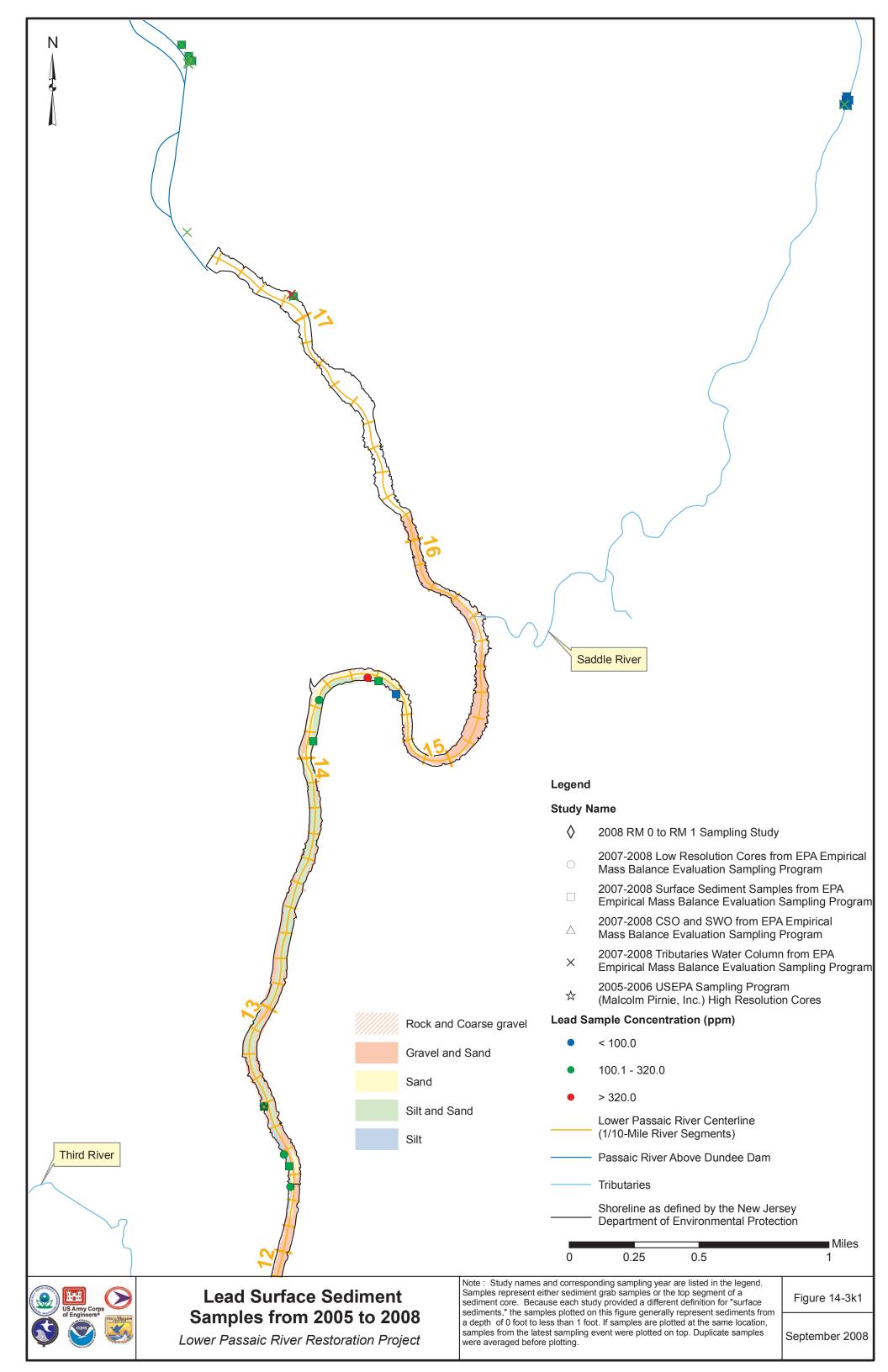


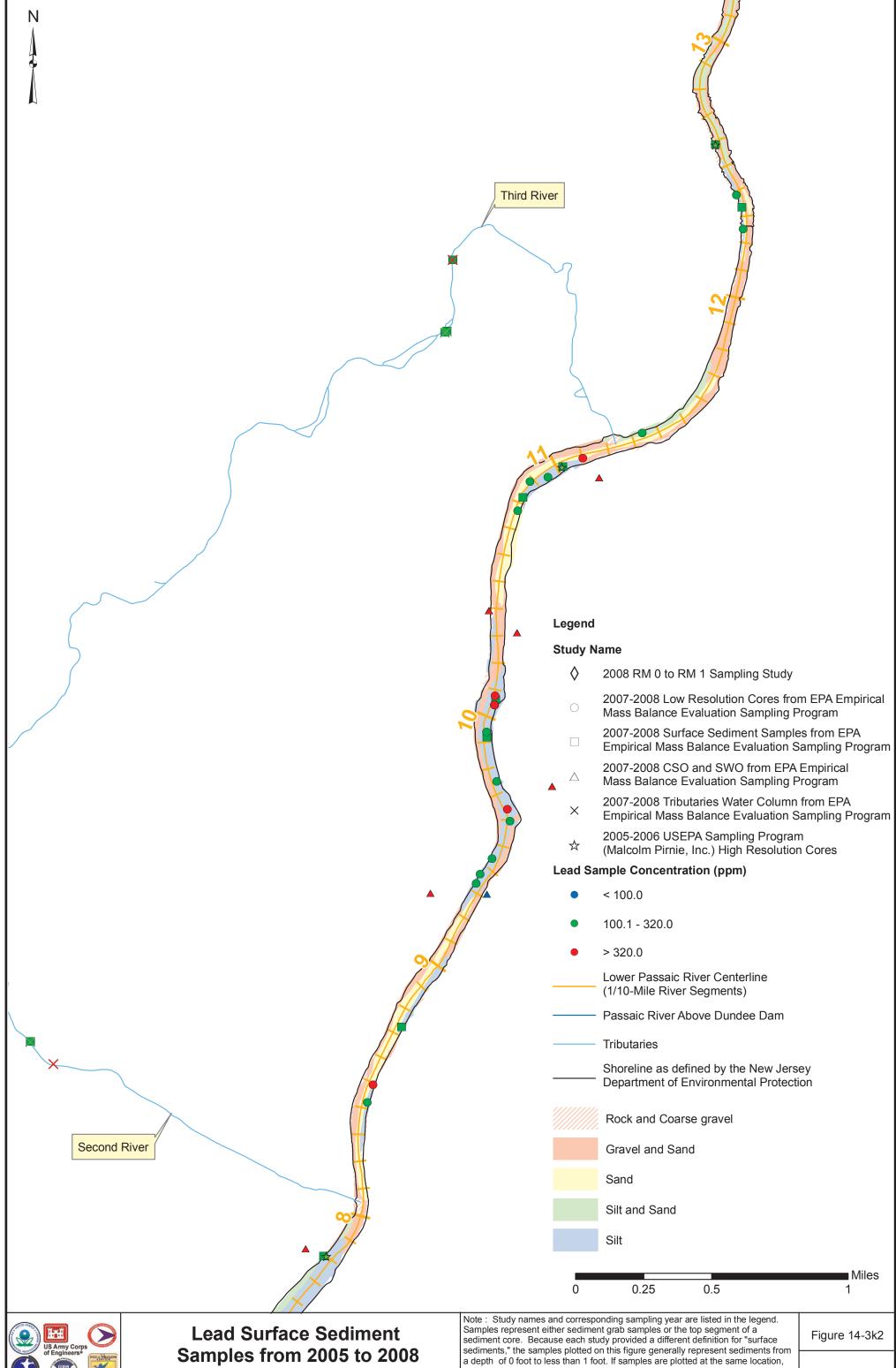






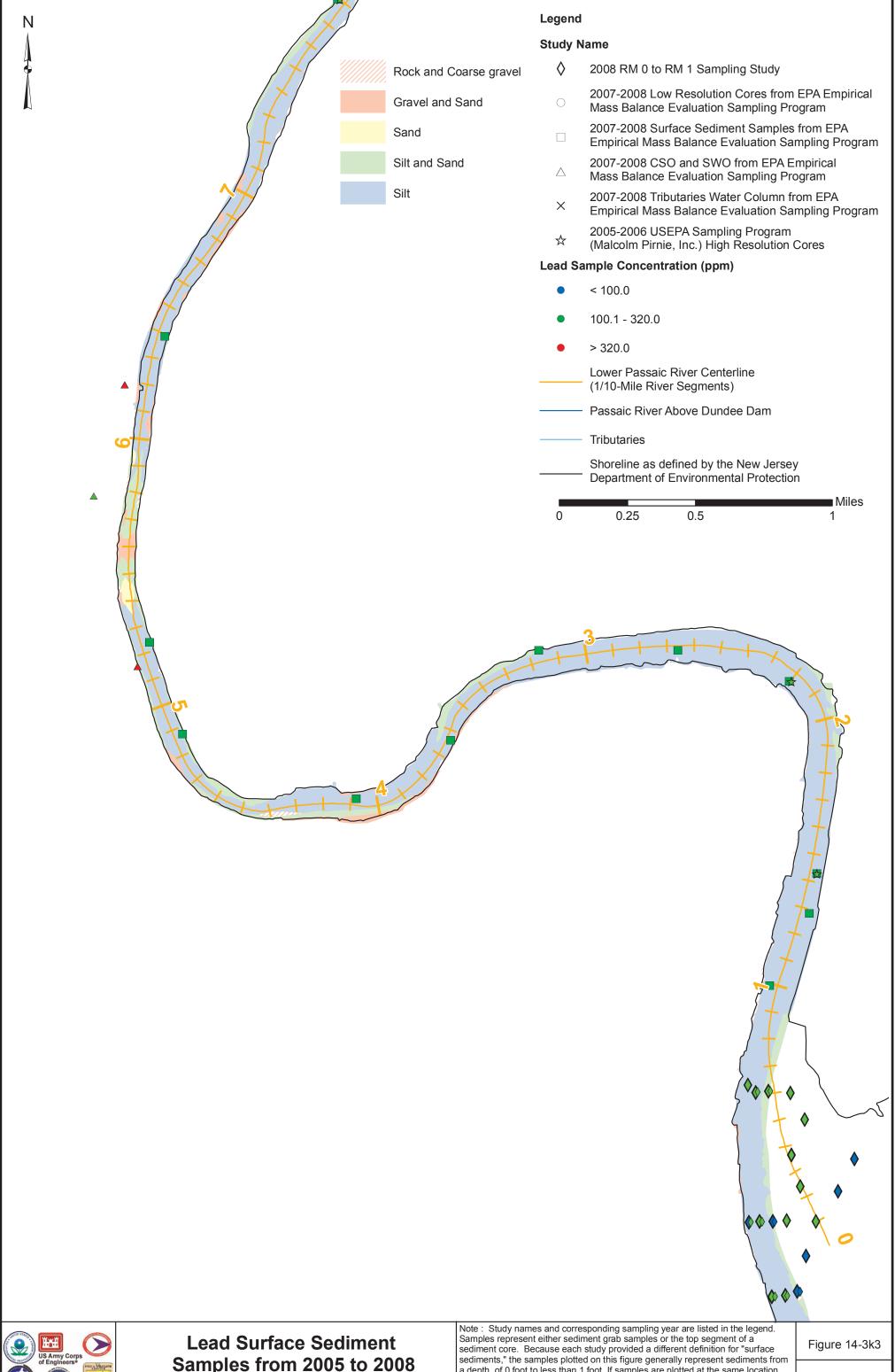
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